SAMPLE	METHOD					
NAME		ANALYTE	RESULT	DL	RL	UNITS
SMC-00	Metals (Dis		U		0.200	μg/l
SMC-00	Metals (Dis		U	100	100	μg/l
SMC-00	Metals (Dis		U	10.0	10.0	μg/l
SMC-00	Metals (Dis		U	5.0	5.0	μg/l
SMC-00	Metals (Dis		U	5.0	5.0	μg/l
SMC-00	Metals (Dis		U	150	150	μg/l
SMC-00	Metals (Dis		U	10.0	10.0	μg/l
SMC-00	Metals (Dis		U	20.0	20.0	μg/l
SMC-00	Metals (Dis		U	20.0	20.0	μg/l
SMC-00	Metals (Dis		U	25.0	25.0	μg/l
SMC-00		Magnesium	U	150	150	μg/l
SMC-00		Manganese	U	5.0	5.0	μg/l
SMC-00	Metals (Dis		U	20.0	20.0	μg/l
SMC-00	Metals (Dis	Potassium	U	1000	1000	μg/l
SMC-00	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-00	Metals (Dis	Sodium	U	500	500	μg/l
SMC-00	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-00	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-00	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-00	Metals (Dis	Arsenic	U	0.4	2.0	μg/l
SMC-00	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-00	Metals (Dis	Selenium	U	0.4	2.0	μg/l
SMC-00	Metals (Dis	Thallium	U	0.2	2.0	μg/l
SMC-00	Metals (Dis	Uranium	U	0.3	2.0	μg/l
SMC-00	Metals by 0	Mercury	U		0.200	μg/l
SMC-00	Metals by (Aluminum	U	100	100	μg/l
SMC-00	Metals by 0		U	10.0	10.0	μg/l
SMC-00	Metals by (U	5.0	5.0	μg/l
SMC-00	Metals by (U	5.0	5.0	μg/l
SMC-00	Metals by 0		U	150	150	μg/l
SMC-00	Metals by (U	10.0	10.0	μg/l
SMC-00	Metals by (U	20.0	20.0	μg/l
SMC-00	Metals by 0		U	20.0	20.0	μg/l
SMC-00	Metals by (U	25.0	25.0	µg/l
SMC-00		Magnesium	U	150	150	µg/l
SMC-00		Manganese	U	5.0	5.0	µg/l
SMC-00	Metals by (U	20.0	20.0	µg/l
SMC-00 SMC-00	-	Potassium	U	1000	1000	µg/l
SMC-00	Metals by 0 Metals by 0		8 25	10.0 500	10.0	µg/l
SMC-00	Metals by (U		500	µg/l
SMC-00	Metals by 0		U	20.0	20.0 20.0	µg/l
SMC-00	Metals by 0		U	0.2	2.0	μg/l μg/l
SMC-00	Metals by 0		U	0.4	2.0	μg/l
SMC-00	Metals by 0		U	0.4	2.0	μg/l
SMC-00	Metals by 0		U	0.4	2.0	μg/l
SMC-00	Metals by (U	0.4	2.0	μg/l
SMC-00	Metals by 0		U	0.2	2.0	μg/l
SMC-00	pH by EPA		7.7	5.5	2.0	pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-01	Metals (Dis		U		0.200	μg/l
SMC-01	Metals (Dis		U	100	100	μg/l
SMC-01	Metals (Dis		18.7	10.0	10.0	μg/l
SMC-01	Metals (Dis		U	5.0	5.0	μg/l
SMC-01	Metals (Dis		U	5.0	5.0	μg/l
SMC-01	Metals (Dis		162000	150	150	μg/l
SMC-01		Chromium	U	10.0	10.0	μg/l
SMC-01	Metals (Dis		U	20.0	20.0	μg/l
SMC-01	Metals (Dis		U	20.0	20.0	μg/l
SMC-01	Metals (Dis		U	25.0	25.0	μg/l
SMC-01	Metals (Dis	Magnesium	42300	150	150	μg/l
SMC-01	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-01	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-01	Metals (Dis	Potassium	4590	1000	1000	μg/l
SMC-01	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-01	Metals (Dis	Sodium	71200	500	500	μg/l
SMC-01		Vanadium	U	20.0	20.0	μg/l
SMC-01	Metals (Dis	Zinc	25.2	20.0	20.0	μg/l
SMC-01	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-01	Metals (Dis		3.3	0.4	2.0	μg/l
SMC-01	Metals (Dis		U	0.4	2.0	μg/l
SMC-01	Metals (Dis		6.3	0.4	2.0	µg/l
SMC-01	Metals (Dis		U	0.2	2.0	μg/l
SMC-01	Metals (Dis		36.7	0.3	2.0	μg/l
SMC-01	Metals by (U		0.200	μg/l
SMC-01	Metals by (U	100	100	µg/l
SMC-01	Metals by 0		17.9	10.0	10.0	µg/l
SMC-01	Metals by		U	5.0	5.0	μg/l
SMC-01	Metals by 0		U	5.0	5.0	μg/l
SMC-01	Metals by		161000	150	150	μg/l
SMC-01		Chromium	U	10.0	10.0	μg/l
SMC-01	Metals by 0		U	20.0	20.0	μg/l
SMC-01	Metals by 0		U	25.0	25.0	μg/l
SMC-01		Magnesium	46600	150	150	μg/l μg/l
SMC-01		Manganese	U	5.0	5.0	μg/l
SMC-01	Metals by 0		U	20.0	20.0	μg/l
SMC-01		Potassium	5520	1000	1000	μg/l
SMC-01	Metals by		U	10.0	10.0	μg/l
SMC-01	Metals by 0		89900	500	500	μg/l
SMC-01	Metals by		U	20.0	20.0	μg/l
SMC-01	Metals by 0		39.6	20.0	20.0	μg/l
SMC-01	Metals by		U	0.2	2.0	μg/l
SMC-01	Metals by		2.0	0.4	2.0	μg/l
SMC-01	Metals by (U	0.4	2.0	μg/l
SMC-01	Metals by (5.8	0.4	2.0	μg/l
SMC-01	Metals by (U	0.2	2.0	μg/l
SMC-01	Metals by (37.6	0.3	2.0	μg/l
SMC-01	pH by EPA	pН	7.3			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-03	Metals (Dis		U		0.200	μg/l
SMC-03	Metals (Dis		U	100	100	μg/l
SMC-03	Metals (Dis		39.4	10.0	10.0	μg/l
SMC-03	Metals (Dis		U	5.0	5.0	μg/l
SMC-03	Metals (Dis		U	5.0	5.0	μg/l
SMC-03	Metals (Dis		172000	150	150	μg/l
SMC-03	,	Chromium	U	10.0	10.0	μg/l
SMC-03	Metals (Dis		U	20.0	20.0	μg/l
SMC-03	Metals (Dis		U	20.0	20.0	μg/l
SMC-03	Metals (Dis		U	25.0	25.0	μg/l
SMC-03		Magnesium	40100	150	150	μg/l
SMC-03	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-03	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-03	Metals (Dis	Potassium	4100	1000	1000	μg/l
SMC-03	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-03	Metals (Dis	Sodium	54300	500	500	μg/l
SMC-03	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-03	Metals (Dis	Zinc	28.9	20.0	20.0	μg/l
SMC-03	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-03	Metals (Dis	Arsenic	2.9	0.4	2.0	μg/l
SMC-03	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-03	Metals (Dis	Selenium	22.1	0.4	2.0	μg/l
SMC-03	Metals (Dis	Thallium	U	0.2	2.0	μg/l
SMC-03	Metals (Dis	Uranium	11.0	0.3	2.0	μg/l
SMC-03	Metals by 0	Mercury	U		0.200	μg/l
SMC-03	Metals by 0	Aluminum	U	100	100	μg/l
SMC-03	Metals by (37.5	10.0	10.0	μg/l
SMC-03	Metals by (Beryllium	U	5.0	5.0	μg/l
SMC-03	Metals by 0		U	5.0	5.0	μg/l
SMC-03	Metals by (Calcium	169000	150	150	μg/l
SMC-03		Chromium	U	10.0	10.0	μg/l
SMC-03	Metals by 0		U	20.0	20.0	μg/l
SMC-03	Metals by 0	· ·	U	20.0	20.0	μg/l
SMC-03	Metals by (33.1	25.0	25.0	μg/l
SMC-03		Magnesium	43900	150	150	μg/l
SMC-03		Manganese	U	5.0	5.0	μg/l
SMC-03	Metals by (U	20.0	20.0	μg/l
SMC-03		Potassium	4830	1000	1000	μg/l
SMC-03	Metals by (U	10.0	10.0	μg/l
SMC-03	Metals by (68600	500	500	μg/l
SMC-03	Metals by 0		U	20.0	20.0	μg/l
SMC-03	Metals by 0		U	20.0	20.0	μg/l
SMC-03	Metals by 0		U	0.2	2.0	μg/l
SMC-03	Metals by 0		2.7	0.4	2.0	μg/l
SMC-03	Metals by 0		U	0.4	2.0	μg/l
SMC-03	Metals by (22.4	0.4	2.0	μg/l
SMC-03	Metals by 0		U	0.2	2.0	μg/l
SMC-03	Metals by (11.4	0.3	2.0	μg/l
SMC-03	pH by EPA	рн	7.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-04			U	DL		
SMC-04	Metals (Dis		U	100	0.200 100	μg/l
SMC-04	Metals (Dis		U	10.0	10.0	μg/l
SMC-04	Metals (Dis		U	5.0	5.0	μg/l
SMC-04			U	5.0	5.0	μg/l
SMC-04	Metals (Dis		11 200	150	150	µg/l
SMC-04	,		U	1		μg/l
SMC-04		Chromium	U	10.0 20.0	10.0	μg/l
SMC-04	Metals (Dis		U		20.0	μg/l
SMC-04	Metals (Dis		U	20.0		μg/l
SMC-04	Metals (Dis		3240	25.0	25.0	μg/l
SMC-04		Magnesium		150	150	μg/l
SMC-04		Manganese	U	5.0	5.0	μg/l
SMC-04	Metals (Dis	Potassium	2420	20.0	20.0	μg/l
				1000	1000	μg/l
SMC-04	Metals (Dis		U 200000	10.0	10.0	μg/l
SMC-04	Metals (Dis		208000	500	500	µg/l
SMC-04	Metals (Dis		U	20.0	20.0	μg/l
SMC-04	Metals (Dis		U	20.0	20.0	μg/l
SMC-04	Metals (Dis		U	0.2	2.0	μg/l
SMC-04	Metals (Dis		5.1	0.4	2.0	μg/l
SMC-04	Metals (Dis		U	0.4	2.0	μg/l
SMC-04	Metals (Dis		5.8	0.4	2.0	µg/l
SMC-04	Metals (Dis		U	0.2	2.0	μg/l
SMC-04	Metals (Dis		20.6	0.3	2.0	µg/l
SMC-04	Metals by (U	400	0.200	µg/l
SMC-04	Metals by (U	100	100	µg/l
SMC-04	Metals by (U	10.0	10.0	µg/l
SMC-04	Metals by (U	5.0	5.0	μg/l
SMC-04	Metals by (U	5.0	5.0	μg/l
SMC-04	Metals by (10400	150	150	μg/l
SMC-04 SMC-04		Chromium	U	10.0	10.0	μg/l
	Metals by (U	20.0	20.0	μg/l
SMC-04 SMC-04	Metals by (U	20.0	20.0	μg/l
	Metals by (40.0	25.0	25.0	μg/l
SMC-04 SMC-04		Magnesium	3440	150	150	µg/l
SMC-04	Metals by (Manganese Nickel	U	5.0	5.0	µg/l
SMC-04		Potassium	3340	20.0	20.0	µg/l
SMC-04	Metals by 0		U	1000	1000	µg/l
SMC-04			239000	10.0		μg/l
SMC-04	Metals by (500	500	μg/l
SMC-04	Metals by (Metals by (U 20.3	20.0	20.0	μg/l
SMC-04			U	20.0	20.0	µg/l
SMC-04	Metals by (4.3	0.2	2.0	μg/l
	Metals by (0.4	2.0	μg/l
SMC-04	Metals by (U 5.2	0.4	2.0	μg/l
SMC-04	Metals by (5.3	0.4	2.0	µg/l
SMC-04	Metals by (U 24.2	0.2	2.0	μg/l
SMC-04	Metals by (21.2	0.3	2.0	µg/l
SMC-04	pH by EPA	рн	8.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-05			U	DL		
SMC-05	Metals (Dis		U	100	0.200 100	μg/l
SMC-05	Metals (Dis		31.9	10.0	10.0	μg/l
SMC-05	Metals (Dis		U	5.0	5.0	μg/l
SMC-05	Metals (Dis		U	5.0	5.0	μg/l
SMC-05	Metals (Dis		2830	150	150	µg/l
SMC-05	,		U	1	10.0	μg/l
SMC-05	Metals (Dis	Chromium	U	10.0		μg/l
SMC-05	Metals (Dis		U	20.0	20.0	μg/l
SMC-05	Metals (Dis		U	25.0	25.0	µg/l
SMC-05		Magnesium	5 80	150	150	µg/l
SMC-05		Manganese	U	5.0	5.0	µg/l
SMC-05	Metals (Dis		U	20.0	20.0	µg/l
SMC-05		Potassium	U	1000	1000	µg/l
SMC-05	Metals (Dis		U		10.0	μg/l
SMC-05	Metals (Dis		199000	10.0 500	500	μg/l
SMC-05		Vanadium	22.3	20.0	20.0	µg/l
SMC-05	Metals (Dis		U	1		μg/l
SMC-05	Metals (Dis		U	20.0	20.0	μg/l
SMC-05	Metals (Dis	•	3.2	0.2		μg/l
			U U	0.4	2.0	μg/l
SMC-05 SMC-05	Metals (Dis		4.6	0.4	2.0	µg/l
SMC-05	Metals (Dis		U	0.4	2.0	µg/l
SMC-05	Metals (Dis		26.2	0.2	2.0	µg/l
SMC-05	Metals (b)		U	0.3	0.200	μg/l μg/l
SMC-05	Metals by (U	100	100	μg/l
SMC-05	Metals by (29.1	10.0	10.0	μg/l
SMC-05	Metals by (U	5.0	5.0	μg/l
SMC-05	Metals by (U	5.0	5.0	μg/l
SMC-05	Metals by (2610	150	150	μg/l
SMC-05		Chromium	U	10.0	10.0	μg/l
SMC-05	Metals by (U	20.0	20.0	μg/l
SMC-05	Metals by (U	20.0	20.0	ug/l
SMC-05	Metals by 0		U	25.0	25.0	μg/l
SMC-05		Magnesium	614	150	150	μg/l
SMC-05		Manganese	U	5.0	5.0	μg/l
SMC-05	Metals by 0		U	20.0	20.0	μg/l
SMC-05		Potassium	1640	1000	1000	μg/l
SMC-05	Metals by (U	10.0	10.0	μg/l
SMC-05	Metals by (228000	500	500	μg/l
SMC-05		Vanadium	22.9	20.0	20.0	μg/l
SMC-05	Metals by 0		U	20.0	20.0	μg/l
SMC-05	Metals by 0		U	0.2	2.0	μg/l
SMC-05	Metals by 0		2.6	0.4	2.0	μg/l
SMC-05	Metals by 0		U	0.4	2.0	μg/l
SMC-05	Metals by (4.1	0.4	2.0	μg/l
SMC-05	Metals by (U	0.2	2.0	μg/l
SMC-05	Metals by 0		27.1	0.3	2.0	μg/l
SMC-05	pH by EPA		8.6	1		pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-06			U	DL		
SMC-06	Metals (Dis		U	100	0.200 100	µg/l
SMC-06	Metals (Dis		U	100 10.0	10.0	μg/l
SMC-06	Metals (Dis		U	5.0	5.0	μg/l
SMC-06	Metals (Dis		U	5.0	5.0	μg/l
SMC-06	Metals (Dis		U	150	150	µg/l
SMC-06	Metals (Dis		U	10.0	10.0	µg/l
SMC-06	Metals (Dis		U	20.0	20.0	μg/l
SMC-06	Metals (Dis		U	20.0	20.0	μg/l
SMC-06	Metals (Dis		U	25.0	25.0	μg/l
SMC-06		Magnesium	U	150	150	μg/l
SMC-06		Manganese	U	5.0	5.0	μg/l μg/l
SMC-06	Metals (Dis		U	20.0		
SMC-06		Potassium	U	1000	20.0 1000	µg/l
SMC-06	Metals (Dis		U	10.0	10.0	μg/l μg/l
SMC-06	Metals (Dis		U	500	500	
SMC-06	Metals (Dis		U	20.0	20.0	μg/l
SMC-06	Metals (Dis		U	20.0	20.0	μg/l
SMC-06	Metals (Dis		U	0.2	2.0	μg/l
SMC-06	Metals (Dis		U	0.4	2.0	μg/l μg/l
SMC-06	Metals (Dis		U	0.4	2.0	
SMC-06	Metals (Dis		U	0.4	2.0	μg/l μg/l
SMC-06	Metals (Dis		U	0.4	2.0	
SMC-06	Metals (Dis		U	0.2	2.0	μg/l μg/l
SMC-06	Metals by 0		U	0.5	0.200	μg/l
SMC-06	Metals by (U	100	100	μg/l
SMC-06	Metals by 0		U	10.0	10.0	μg/l
SMC-06	Metals by (U	5.0	5.0	μg/l
SMC-06	Metals by 0		U	5.0	5.0	μg/l
SMC-06	Metals by 0		U	150	150	μg/l
SMC-06	Metals by 0		Ü	10.0	10.0	μg/l
SMC-06	Metals by 0		U	20.0	20.0	μg/l
SMC-06	Metals by (22.5	20.0	20.0	ug/l
SMC-06	Metals by (U	25.0	25.0	μg/l
SMC-06		Magnesium	Ū	150	150	μg/l
SMC-06		Manganese	Ū	5.0	5.0	μg/l
SMC-06	Metals by (U	20.0	20.0	μg/l
SMC-06		Potassium	U	1000	1000	μg/l
SMC-06	Metals by (U	10.0	10.0	μg/l
SMC-06	Metals by (U	500	500	μg/l
SMC-06	Metals by (U	20.0	20.0	μg/l
SMC-06	Metals by (U	20.0	20.0	μg/l
SMC-06	Metals by (U	0.2	2.0	μg/l
SMC-06	Metals by (U	0.4	2.0	μg/l
SMC-06	Metals by 0		U	0.4	2.0	μg/l
SMC-06	Metals by (U	0.4	2.0	μg/l
SMC-06	Metals by (U	0.2	2.0	μg/l
SMC-06	Metals by (U	0.3	2.0	μg/l
SMC-06	pH by EPA	рН	8.0			pH Unit

SAMPLE	METHOD					
NAME		ANALYTE	RESULT	DL	RL	UNITS
SMC-07	Metals (Dis		U		0.200	μg/l
SMC-07	Metals (Dis		U	100	100	μg/l
SMC-07	Metals (Dis		21.3	10.0	10.0	μg/l
SMC-07	Metals (Dis		U	5.0	5.0	μg/l
SMC-07	Metals (Dis		U	5.0	5.0	μg/l
SMC-07	Metals (Dis	Calcium	21700	150	150	μg/l
SMC-07	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-07	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-07	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-07	Metals (Dis	Iron	U	25.0	25.0	μg/l
SMC-07	Metals (Dis	Magnesium	7940	150	150	μg/l
SMC-07	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-07	Metals (Dis		U	20.0	20.0	μg/l
SMC-07	Metals (Dis	Potassium	5280	1000	1000	μg/l
SMC-07	Metals (Dis		U	10.0	10.0	μg/l
SMC-07	Metals (Dis		168000	500	500	μg/l
SMC-07	Metals (Dis		U	20.0	20.0	μg/l
SMC-07	Metals (Dis		70.9	20.0	20.0	μg/l
SMC-07	Metals (Dis		U	0.2	2.0	μg/l
SMC-07	Metals (Dis		4.0	0.4	2.0	μg/l
SMC-07	Metals (Dis		U	0.4	2.0	μg/l
SMC-07	Metals (Dis		U	0.4	2.0	μg/l
SMC-07	Metals (Dis		U	0.2	2.0	μg/l
SMC-07	Metals (Dis		2.5	0.3	2.0	μg/l
SMC-07	Metals by (U		0.200	μg/l
SMC-07	Metals by (U	100	100	μg/l
SMC-07	Metals by (20.5	10.0	10.0	µg/l
SMC-07	Metals by (U	5.0	5.0	μg/l
SMC-07	Metals by (U	5.0	5.0	μg/l
SMC-07	Metals by (21100	150	150	μg/l
SMC-07 SMC-07		Chromium	U	10.0	10.0	μg/l
SMC-07	Metals by (U	20.0	20.0	μg/l
SMC-07	Metals by (124	20.0	20.0	μg/l
SMC-07	Metals by (Magnesium	7710	25.0 150	25.0 150	µg/l
SMC-07		Manganese	U	5.0	5.0	µg/l
SMC-07	Metals by 0		U	20.0	20.0	μg/l μg/l
SMC-07		Potassium	5430	1000	1000	μg/l
SMC-07	Metals by 0		U	10.0	10.0	μg/l
SMC-07	Metals by (163000	500	500	μg/l
SMC-07	Metals by (U	20.0	20.0	μg/l
SMC-07	Metals by 0		94.3	20.0	20.0	μg/l
SMC-07	Metals by 0		U	0.2	2.0	μg/l
SMC-07	Metals by 0		3.6	0.4	2.0	μg/l
SMC-07	Metals by 0		U	0.4	2.0	μg/l
SMC-07	Metals by 0		U	0.4	2.0	μg/l
SMC-07	Metals by (U	0.2	2.0	μg/l
SMC-07	Metals by (2.5	0.3	2.0	μg/l
SMC-07	pH by EPA		8.2		ĺ	pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-08	Metals (Dis		U		0.200	μg/l
SMC-08	Metals (Dis		U	100	100	μg/l
SMC-08	Metals (Dis		15.9	10.0	10.0	μg/l
SMC-08	Metals (Dis		U	5.0	5.0	μg/l
SMC-08	Metals (Dis		U	5.0	5.0	μg/l
SMC-08	Metals (Dis		106000	150	150	μg/l
SMC-08		Chromium	U	10.0	10.0	μg/l
SMC-08	Metals (Dis		U	20.0	20.0	μg/l
SMC-08	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-08	Metals (Dis		2740	25.0	25.0	μg/l
SMC-08	Metals (Dis	Magnesium	23400	150	150	μg/l
SMC-08	Metals (Dis	Manganese	101	5.0	5.0	μg/l
SMC-08	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-08	Metals (Dis	Potassium	2290	1000	1000	μg/l
SMC-08	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-08	Metals (Dis		341000	500	500	μg/l
SMC-08	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-08	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-08	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-08	Metals (Dis	Arsenic	U	0.4	2.0	μg/l
SMC-08	Metals (Dis		U	0.4	2.0	μg/l
SMC-08	Metals (Dis		3.8	0.4	2.0	μg/l
SMC-08	Metals (Dis	Thallium	U	0.2	2.0	μg/l
SMC-08	Metals (Dis	Uranium	U	0.3	2.0	μg/l
SMC-08	Metals by 0	Mercury	U		0.200	μg/l
SMC-08	Metals by 0	Aluminum	U	100	100	μg/l
SMC-08	Metals by 0	Barium	17.0	10.0	10.0	μg/l
SMC-08	Metals by 0	Beryllium	U	5.0	5.0	μg/l
SMC-08	Metals by 0		U	5.0	5.0	μg/l
SMC-08	Metals by (Calcium	112000	150	150	μg/l
SMC-08	Metals by (Chromium	U	10.0	10.0	μg/l
SMC-08	Metals by 0	Cobalt	U	20.0	20.0	μg/l
SMC-08	Metals by 0		U	20.0	20.0	μg/l
SMC-08	Metals by (3090	25.0	25.0	μg/l
SMC-08		Magnesium	25000	150	150	μg/l
SMC-08		Manganese	110	5.0	5.0	μg/l
SMC-08	Metals by (U	20.0	20.0	µg/l
SMC-08		Potassium	2640	1000	1000	μg/l
SMC-08	Metals by (U	10.0	10.0	μg/l
SMC-08	Metals by (357000	500	500	μg/l
SMC-08	Metals by 0		U	20.0	20.0	μg/l
SMC-08	Metals by 0		U	20.0	20.0	μg/l
SMC-08	Metals by 0		U	0.2	2.0	μg/l
SMC-08	Metals by 0		U	0.4	2.0	μg/l
SMC-08	Metals by 0		U	0.4	2.0	μg/l
SMC-08	Metals by 0		3.4	0.4	2.0	µg/l
SMC-08	Metals by		U	0.2	2.0	μg/l
SMC-08	Metals by 0		U	0.3	2.0	μg/l
SMC-08	pH by EPA	рН	7.1			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
				DL		
SMC-09	Metals (Dis		U	400	0.200	μg/l
SMC-09	Metals (Dis		U	100	100	μg/l
SMC-09	Metals (Dis			10.0	10.0	μg/l
SMC-09	Metals (Dis		U	5.0	5.0	μg/l
SMC-09	Metals (Dis		541000	5.0	5.0	μg/l
SMC-09	Metals (Dis			150	150	µg/l
SMC-09		Chromium	U	10.0	10.0	μg/l
SMC-09	Metals (Dis		U	20.0	20.0	μg/l
SMC-09	Metals (Dis		U	20.0	20.0	μg/l
SMC-09	Metals (Dis		U	25.0	25.0	μg/l
SMC-09		Magnesium	148000	150	150	μg/l
SMC-09		Manganese	U	5.0	5.0	μg/l
SMC-09	Metals (Dis		U	20.0	20.0	μg/l
SMC-09		Potassium	9360	1000	1000	μg/l
SMC-09	Metals (Dis		U 054000	10.0	10.0	μg/l
SMC-09	Metals (Dis		251000	500	500	μg/l
SMC-09	Metals (Dis		U	20.0	20.0	μg/l
SMC-09	Metals (Dis		209	20.0	20.0	μg/l
SMC-09	Metals (Dis		U	0.2	2.0	μg/l
SMC-09	Metals (Dis		3.4	0.4	2.0	μg/l
SMC-09	Metals (Dis		U	0.4	2.0	μg/l
SMC-09	Metals (Dis		36.5	0.4	2.0	μg/l
SMC-09	Metals (Dis		U	0.2	2.0	μg/l
SMC-09	Metals (Dis		40.7	0.3	2.0	μg/l
SMC-09	Metals by (U		0.200	μg/l
SMC-09	Metals by (U	100	100	μg/l
SMC-09	Metals by (11.2	10.0	10.0	μg/l
SMC-09	Metals by (U	5.0	5.0	μg/l
SMC-09	Metals by (U	5.0	5.0	μg/l
SMC-09	Metals by (612000	150	150	μg/l
SMC-09		Chromium	U	10.0	10.0	μg/l
SMC-09	Metals by (U	20.0	20.0	μg/l
SMC-09	Metals by (39.9	20.0	20.0	μg/l
SMC-09	Metals by (1300	25.0	25.0	μg/l
SMC-09		Magnesium	169000	150	150	μg/l
SMC-09		Manganese	33.6	5.0	5.0	μg/l
SMC-09	Metals by (U	20.0	20.0	μg/l
SMC-09		Potassium	10800	1000	1000	μg/l
SMC-09	Metals by (U	10.0	10.0	μg/l
SMC-09	Metals by (278000	500	500	μg/l
SMC-09	Metals by (U	20.0	20.0	μg/l
SMC-09	Metals by (251	20.0	20.0	μg/l
SMC-09	Metals by (U	0.2	2.0	μg/l
SMC-09	Metals by (3.3	0.4	2.0	μg/l
SMC-09	Metals by (11.1	0.4	2.0	μg/l
SMC-09	Metals by (36.2	0.4	2.0	μg/l
SMC-09	Metals by (U	0.2	2.0	μg/l
SMC-09	Metals by (42.0	0.3	2.0	µg/l
SMC-09	pH by EPA	pН	7.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-10			U	DL		
SMC-10	Metals (Dis		U	100	0.200 100	μg/l
SMC-10	Metals (Dis		U	10.0	10.0	μg/l
SMC-10	Metals (Dis		U	5.0	5.0	μg/l
SMC-10	Metals (Dis		U	5.0	5.0	μg/l
SMC-10	Metals (Dis		567000	150	150	µg/l
SMC-10	,		U	1		μg/l
SMC-10		Chromium	U	10.0	10.0	μg/l
SMC-10	Metals (Dis		U	20.0	20.0	μg/l
SMC-10	Metals (Dis		U	25.0	25.0	µg/l
SMC-10		Magnesium	149000	150	150	µg/l
SMC-10		Manganese	U	5.0	5.0	µg/l
SMC-10	Metals (Dis		U	20.0	20.0	µg/l
SMC-10		Potassium	6 950	1000	1000	µg/l
SMC-10	Metals (Dis		U	10.0	10.0	µg/l
SMC-10	Metals (Dis		261 000	500	500	µg/l
SMC-10	Metals (Dis		U	20.0	20.0	µg/l
SMC-10	Metals (Dis		81.9	20.0	20.0	µg/l
SMC-10	Metals (Dis		U	0.2	2.0	µg/l
SMC-10	Metals (Dis		3.2	0.4	2.0	µg/l
SMC-10	Metals (Dis		U	0.4	2.0	µg/l
SMC-10	Metals (Dis		32.1	0.4	2.0	μg/l μg/l
SMC-10	Metals (Dis		U	0.4	2.0	
SMC-10	Metals (Dis		30.9	0.2	2.0	μg/l μg/l
SMC-10	Metals by 0		U	0.5	0.200	μg/l
SMC-10	Metals by (U	100	100	μg/l
SMC-10	Metals by (U	10.0	10.0	μg/l
SMC-10	Metals by 0		U	5.0	5.0	μg/l
SMC-10	Metals by 0		U	5.0	5.0	μg/l
SMC-10	Metals by 0		595000	150	150	μg/l
SMC-10		Chromium	U	10.0	10.0	μg/l
SMC-10	Metals by (U	20.0	20.0	μg/l
SMC-10	Metals by 0		U	20.0	20.0	ua/l
SMC-10	Metals by (Iron	U	25.0	25.0	μg/l
SMC-10		Magnesium	159000	150	150	μg/l
SMC-10		Manganese	U	5.0	5.0	μg/l
SMC-10	Metals by (U	20.0	20.0	μg/l
SMC-10		Potassium	7640	1000	1000	μg/l
SMC-10	Metals by (U	10.0	10.0	μg/l
SMC-10	Metals by (271000	500	500	μg/l
SMC-10	Metals by (U	20.0	20.0	μg/l
SMC-10	Metals by (65.2	20.0	20.0	μg/l
SMC-10	Metals by (U	0.2	2.0	μg/l
SMC-10	Metals by (Arsenic	U	0.4	2.0	μg/l
SMC-10	Metals by (Lead	U	0.4	2.0	μg/l
SMC-10	Metals by (Selenium	31.4	0.4	2.0	μg/l
SMC-10	Metals by (Thallium	U	0.2	2.0	μg/l
SMC-10	Metals by (Uranium	30.5	0.3	2.0	μg/l
SMC-10	pH by EPA	pН	7.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-11			U	DL		
SMC-11	Metals (Dis		U	100	0.200 100	µg/l
SMC-11	Metals (Dis		11.9	10.0	10.0	µg/l
SMC-11	Metals (Dis		U	5.0	5.0	µg/l
SMC-11	Metals (Dis		U	5.0	5.0	µg/l
SMC-11	Metals (Dis		4 79000	150	150	µg/l
SMC-11		Chromium	U			µg/l
SMC-11	,		U	10.0	10.0	µg/l
SMC-11	Metals (Dis		U	20.0 20.0	20.0 20.0	μg/l
SMC-11	Metals (Dis		U	25.0	25.0	μg/l
SMC-11		Magnesium	88 500	150	150	µg/l
SMC-11		Manganese	U	5.0	5.0	μg/l
SMC-11	Metals (Dis		U		20.0	µg/l
SMC-11		Potassium	1 0100	20.0 1000	1000	μg/l
SMC-11	Metals (Dis		U		10.0	μg/l
SMC-11	Metals (Dis		269000	10.0 500	500	μg/l
SMC-11	Metals (Dis		U	20.0	20.0	μg/l
SMC-11	Metals (Dis		U	1		µg/l
SMC-11	Metals (Dis		U	20.0	20.0 2.0	µg/l
SMC-11	Metals (Dis		21.5	0.2		µg/l
SMC-11			U	0.4	2.0	µg/l
SMC-11	Metals (Dis		367	0.4	2.0	µg/l
SMC-11	Metals (Dis		U	0.4	2.0	μg/l
SMC-11	Metals (Dis		228	0.2	2.0	µg/l
SMC-11	Metals by (U	0.3	0.200	μg/l μg/l
SMC-11	Metals by (U	100	100	μg/l
SMC-11	Metals by (10.6	10.0	10.0	μg/l μg/l
SMC-11	Metals by (U	5.0	5.0	μg/l
SMC-11	Metals by (U	5.0	5.0	μg/l
SMC-11	Metals by (447000	150	150	μg/l
SMC-11		Chromium	U	10.0	10.0	μg/l
SMC-11	Metals by (U	20.0	20.0	μg/l
SMC-11	Metals by (U	20.0	20.0	ua/l
SMC-11	Metals by 0	- -	U	25.0	25.0	μg/l
SMC-11		Magnesium	84500	150	150	μg/l
SMC-11		Manganese	U	5.0	5.0	μg/l
SMC-11	Metals by (U	20.0	20.0	μg/l
SMC-11		Potassium	10300	1000	1000	μg/l
SMC-11	Metals by 0		U	10.0	10.0	μg/l
SMC-11	Metals by 0		274000	500	500	μg/l
SMC-11	Metals by (U	20.0	20.0	μg/l
SMC-11	Metals by 0		U	20.0	20.0	μg/l
SMC-11	Metals by 0		U	0.2	2.0	μg/l
SMC-11	Metals by 0		21.2	0.4	2.0	μg/l
SMC-11	Metals by (U	0.4	2.0	μg/l
SMC-11	Metals by 0		352	0.4	2.0	μg/l
SMC-11	Metals by 0		U	0.2	2.0	μg/l
SMC-11	Metals by 0		231	0.3	2.0	μg/l
SMC-11	pH by EPA		7.5			pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-12			U	DL		
SMC-12	Metals (Dis		U	100	0.200 100	μg/l
SMC-12	Metals (Dis		11.3	10.0	10.0	μg/l
SMC-12	Metals (Dis		U	5.0	5.0	µg/l
SMC-12	Metals (Dis		U	5.0	5.0	µg/l
SMC-12	Metals (Dis		5 9000	150	150	µg/l
SMC-12		Chromium	U	10.0	10.0	μg/l
SMC-12	Metals (Dis		U	20.0	20.0	µg/l
SMC-12	Metals (Dis		U	20.0	20.0	µg/l
SMC-12	Metals (Dis		U	25.0	25.0	µg/l
SMC-12		Magnesium	10300	150	150	µg/l
SMC-12		Manganese	U	5.0	5.0	µg/l
SMC-12	Metals (Dis		U	20.0	20.0	µg/l
SMC-12		Potassium	U	1000	1000	µg/l
SMC-12	Metals (Dis		U	10.0	10.0	µg/l
SMC-12	Metals (Dis		628000	500	500	μg/l μg/l
SMC-12		Vanadium	38.3	20.0	20.0	
SMC-12	Metals (Dis		481	20.0	20.0	µg/l
SMC-12	Metals (Dis		U	0.2	2.0	µg/l
SMC-12	Metals (Dis		22.8	0.4	2.0	µg/l
SMC-12	Metals (Dis		U	0.4	2.0	µg/l
SMC-12	Metals (Dis		382	0.4	2.0	μg/l μg/l
SMC-12	Metals (Dis		U	0.4	2.0	μg/l
SMC-12	Metals (Dis		163	0.2	2.0	μg/l
SMC-12	Metals by 0		U	0.5	0.200	μg/l
SMC-12	Metals by (U	100	100	μg/l
SMC-12	Metals by (U	10.0	10.0	μg/l
SMC-12	Metals by 0		U	5.0	5.0	μg/l
SMC-12	Metals by 0		U	5.0	5.0	μg/l
SMC-12	Metals by 0		56100	150	150	μg/l
SMC-12	Metals by (U	10.0	10.0	μg/l
SMC-12	Metals by (U	20.0	20.0	μg/l
SMC-12	Metals by 0		U	20.0	20.0	ua/l
SMC-12	Metals by (Iron	909	25.0	25.0	μg/l
SMC-12		Magnesium	9690	150	150	μg/l
SMC-12		Manganese	U	5.0	5.0	μg/l
SMC-12	Metals by (U	20.0	20.0	μg/l
SMC-12		Potassium	2380	1000	1000	μg/l
SMC-12	Metals by (U	10.0	10.0	μg/l
SMC-12	Metals by (586000	500	500	μg/l
SMC-12		Vanadium	58.4	20.0	20.0	μg/l
SMC-12	Metals by (2520	20.0	20.0	μg/l
SMC-12	Metals by (U	0.2	2.0	μg/l
SMC-12	Metals by (Arsenic	24.3	0.4	2.0	μg/l
SMC-12	Metals by (32.9	0.4	2.0	μg/l
SMC-12	Metals by (Selenium	363	0.4	2.0	μg/l
SMC-12	Metals by (Thallium	U	0.2	2.0	μg/l
SMC-12	Metals by (Uranium	184	0.3	2.0	μg/l
SMC-12	pH by EPA	pH	8.0			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-13			U	DL		
SMC-13	Metals (Dis		U	100	0.200 100	μg/l
SMC-13	Metals (Dis		U	10.0	10.0	μg/l
SMC-13	Metals (Dis		U	5.0	5.0	µg/l
SMC-13	Metals (Dis		U	5.0	5.0	µg/l
SMC-13	Metals (Dis		389000	150	150	µg/l
SMC-13	,	Chromium	U	10.0	10.0	μg/l μg/l
SMC-13	Metals (Dis		U	20.0	20.0	μg/l
SMC-13	Metals (Dis		U	20.0	20.0	μg/l
SMC-13	Metals (Dis		U	25.0	25.0	μg/l
SMC-13		Magnesium	73700	150	150	μg/l
SMC-13		Manganese	11.5	5.0	5.0	μg/l
SMC-13	Metals (Dis		U	20.0	20.0	μg/l
SMC-13		Potassium	8440	1000	1000	μg/l
SMC-13	Metals (Dis		U	10.0	10.0	μg/l
SMC-13	Metals (Dis		355000	500	500	μg/l
SMC-13	Metals (Dis		U	20.0	20.0	μg/l
SMC-13	Metals (Dis		U	20.0	20.0	μg/l
SMC-13	Metals (Dis		U	0.2	2.0	μg/l
SMC-13	Metals (Dis		37.7	0.4	2.0	μg/l
SMC-13	Metals (Dis		U	0.4	2.0	μg/l
SMC-13	Metals (Dis		618	0.4	2.0	μg/l
SMC-13	Metals (Dis		U	0.2	2.0	μg/l
SMC-13	Metals (Dis		240	0.3	2.0	μg/l
SMC-13	Metals by (U	0.0	0.200	μg/l
SMC-13	Metals by (U	100	100	μg/l
SMC-13	Metals by (U	10.0	10.0	μg/l
SMC-13	Metals by (Ū	5.0	5.0	µg/l
SMC-13	Metals by (U	5.0	5.0	μg/l
SMC-13	Metals by (372000	150	150	μg/l
SMC-13	Metals by 0	Chromium	U	10.0	10.0	μg/l
SMC-13	Metals by 0	Cobalt	U	20.0	20.0	μg/l
SMC-13	Metals by 0	Copper	U	20.0	20.0	μg/l
SMC-13	Metals by (Iron	U	25.0	25.0	μg/l
SMC-13	Metals by 0	Magnesium	71700	150	150	μg/l
SMC-13	Metals by (Manganese	10.5	5.0	5.0	μg/l
SMC-13	Metals by 0		U	20.0	20.0	μg/l
SMC-13		Potassium	8770	1000	1000	μg/l
SMC-13	Metals by (U	10.0	10.0	μg/l
SMC-13	Metals by (Sodium	340000	500	500	μg/l
SMC-13	Metals by (U	20.0	20.0	μg/l
SMC-13	Metals by (U	20.0	20.0	μg/l
SMC-13	Metals by (U	0.2	2.0	μg/l
SMC-13	Metals by (37.7	0.4	2.0	μg/l
SMC-13	Metals by (U	0.4	2.0	µg/l
SMC-13	Metals by (604	0.4	2.0	µg/l
SMC-13	Metals by (U	0.2	2.0	μg/l
SMC-13	Metals by (240	0.3	2.0	μg/l
SMC-13	pH by EPA	рН	7.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-14			U			
SMC-14	Metals (Dis		U	100	0.200 100	μg/l
SMC-14	Metals (Dis		15.4	10.0	10.0	μg/l
SMC-14	Metals (Dis		U	5.0	5.0	μg/l
SMC-14	Metals (Dis		U	5.0	5.0	μg/l
SMC-14	Metals (Dis		4 940	150	150	μg/l
SMC-14	,		U		10.0	μg/l
SMC-14	Metals (Dis	Chromium	U	10.0		μg/l
SMC-14	Metals (Dis		U	20.0	20.0 20.0	µg/l
SMC-14	Metals (Dis		28.4	25.0	25.0	µg/l
SMC-14		Magnesium	838	150	150	µg/l
SMC-14		Manganese	23.8	5.0	5.0	µg/l
SMC-14	Metals (Dis		U	20.0	20.0	µg/l
SMC-14		Potassium	1140	1000	1000	µg/l
SMC-14						μg/l
SMC-14	Metals (Dis		∪ 434000	10.0 500	10.0 500	µg/l
SMC-14	Metals (Dis				20.0	μg/l
SMC-14			U	20.0		μg/l
SMC-14	Metals (Dis		U	20.0	20.0 2.0	μg/l
SMC-14	Metals (Dis	•	4.7	0.2		μg/l
			4. <i>1</i> U	0.4	2.0	μg/l
SMC-14 SMC-14	Metals (Dis		52.9	0.4	2.0	μg/l
SMC-14	Metals (Dis		U	0.4	2.0 2.0	μg/l
SMC-14	Metals (Dis		23.2	0.2	2.0	µg/l
SMC-14	Metals (b)		U	0.3	0.200	μg/l μg/l
SMC-14	Metals by (U	100	100	μg/l
SMC-14	Metals by (14.2	10.0	10.0	μg/l
SMC-14	Metals by (U	5.0	5.0	μg/l
SMC-14	Metals by (U	5.0	5.0	μg/l
SMC-14	Metals by (4830	150	150	μg/l
SMC-14	Metals by (U	10.0	10.0	μg/l
SMC-14	Metals by (U	20.0	20.0	μg/l
SMC-14	Metals by (U	20.0	20.0	ug/l
SMC-14	Metals by 0	- -	411	25.0	25.0	μg/l
SMC-14		Magnesium	849	150	150	μg/l
SMC-14		Manganese	29.2	5.0	5.0	μg/l
SMC-14	Metals by 0		U	20.0	20.0	μg/l
SMC-14		Potassium	1830	1000	1000	μg/l
SMC-14	Metals by 0		U	10.0	10.0	μg/l
SMC-14	Metals by (437000	500	500	μg/l
SMC-14	Metals by (U	20.0	20.0	μg/l
SMC-14	Metals by 0		U	20.0	20.0	μg/l
SMC-14	Metals by 0		U	0.2	2.0	μg/l
SMC-14	Metals by (4.2	0.4	2.0	μg/l
SMC-14	Metals by 0		U	0.4	2.0	μg/l
SMC-14	Metals by (51.1	0.4	2.0	μg/l
SMC-14	Metals by (U	0.2	2.0	μg/l
SMC-14	Metals by 0		23.0	0.3	2.0	μg/l
SMC-14	pH by EPA		8.7		1	pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-15	Metals (Dis		U	DL	0.200	
SMC-15	Metals (Dis		U	100	100	µg/l
SMC-15	Metals (Dis		U	10.0	10.0	μg/l
SMC-15	Metals (Dis		U	5.0	5.0	µg/l
SMC-15	Metals (Dis		U	5.0	5.0	μg/l μg/l
SMC-15	Metals (Dis		29700	150	150	
SMC-15	,	Chromium	U	10.0	10.0	μg/l μg/l
SMC-15	Metals (Dis		U	20.0	20.0	μg/l
SMC-15	Metals (Dis		U	20.0	20.0	μg/l
SMC-15	Metals (Dis		U	25.0	25.0	μg/l
SMC-15		Magnesium	9140	150	150	μg/l
SMC-15		Manganese	U	5.0	5.0	μg/l
SMC-15	Metals (Dis		U	20.0	20.0	μg/l
SMC-15		Potassium	U	1000	1000	μg/l
SMC-15	Metals (Dis		U	10.0	10.0	μg/l
SMC-15	Metals (Dis		16100	500	500	μg/l
SMC-15	Metals (Dis		U	20.0	20.0	μg/l
SMC-15	Metals (Dis		20.7	20.0	20.0	μg/l
SMC-15	Metals (Dis		U	0.2	2.0	μg/l
SMC-15	Metals (Dis		U	0.4	2.0	μg/l
SMC-15	Metals (Dis		U	0.4	2.0	μg/l
SMC-15	Metals (Dis		3.3	0.4	2.0	μg/l
SMC-15	Metals (Dis		U	0.2	2.0	μg/l
SMC-15	Metals (Dis		2.1	0.3	2.0	μg/l
SMC-15	Metals by (U	0.0	0.200	μg/l
SMC-15	Metals by (U	100	100	μg/l
SMC-15	Metals by (U	10.0	10.0	μg/l
SMC-15	Metals by (Ū	5.0	5.0	μg/l
SMC-15	Metals by (U	5.0	5.0	μg/l
SMC-15	Metals by (Calcium	29600	150	150	μg/l
SMC-15		Chromium	U	10.0	10.0	μg/l
SMC-15	Metals by 0	Cobalt	U	20.0	20.0	μg/l
SMC-15	Metals by 0		U	20.0	20.0	μg/l
SMC-15	Metals by 0	Iron	U	25.0	25.0	μg/l
SMC-15	Metals by 0	Magnesium	9090	150	150	μg/l
SMC-15	Metals by (Manganese	U	5.0	5.0	μg/l
SMC-15	Metals by 0	Nickel	U	20.0	20.0	μg/l
SMC-15	Metals by 0	Potassium	U	1000	1000	μg/l
SMC-15	Metals by (Silver	U	10.0	10.0	μg/l
SMC-15	Metals by 0	Sodium	15800	500	500	μg/l
SMC-15	Metals by 0	Vanadium	U	20.0	20.0	μg/l
SMC-15	Metals by 0	Zinc	20.3	20.0	20.0	μg/l
SMC-15	Metals by 0	Antimony	U	0.2	2.0	μg/l
SMC-15	Metals by (U	0.4	2.0	µg/l
SMC-15	Metals by (Lead	U	0.4	2.0	µg/l
SMC-15	Metals by (Selenium	3.2	0.4	2.0	µg/l
SMC-15	Metals by (U	0.2	2.0	µg/l
SMC-15	Metals by (2.2	0.3	2.0	μg/l
SMC-15	pH by EPA	pН	7.7			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-16	Metals (Dis		U	DL	0.200	
SMC-16	Metals (Dis		U	100	100	µg/l
SMC-16	Metals (Dis		36.0	10.0	10.0	µg/l
SMC-16	Metals (Dis		U	5.0	5.0	µg/l
SMC-16	Metals (Dis		U	5.0	5.0	µg/l
SMC-16	Metals (Dis		47000	150	150	µg/l
SMC-16		Chromium	U	10.0	10.0	μg/l μg/l
SMC-16	Metals (Dis		U	20.0	20.0	μg/l
SMC-16	Metals (Dis		U	20.0	20.0	μg/l
SMC-16	Metals (Dis		168	25.0	25.0	μg/l
SMC-16		Magnesium	17200	150	150	μg/l
SMC-16		Manganese	57.0	5.0	5.0	μg/l
SMC-16	Metals (Dis		U	20.0	20.0	μg/l
SMC-16		Potassium	2700	1000	1000	μg/l
SMC-16	Metals (Dis		U	10.0	10.0	μg/l
SMC-16	Metals (Dis		266000	500	500	μg/l
SMC-16	Metals (Dis		U	20.0	20.0	μg/l
SMC-16	Metals (Dis		U	20.0	20.0	μg/l
SMC-16	Metals (Dis		U	0.2	2.0	μg/l
SMC-16	Metals (Dis		U	0.4	2.0	μg/l
SMC-16	Metals (Dis		U	0.4	2.0	μg/l
SMC-16	Metals (Dis		U	0.4	2.0	μg/l
SMC-16	Metals (Dis		U	0.2	2.0	μg/l
SMC-16	Metals (Dis		2.5	0.3	2.0	μg/l
SMC-16	Metals by (U	0.0	0.200	μg/l
SMC-16	Metals by (U	100	100	μg/l
SMC-16	Metals by (33.7	10.0	10.0	μg/l
SMC-16	Metals by (U	5.0	5.0	μg/l
SMC-16	Metals by (U	5.0	5.0	μg/l
SMC-16	Metals by (46500	150	150	μg/l
SMC-16	Metals by 0	Chromium	U	10.0	10.0	μg/l
SMC-16	Metals by 0	Cobalt	U	20.0	20.0	μg/l
SMC-16	Metals by 0	Copper	U	20.0	20.0	μg/l
SMC-16	Metals by (Iron	173	25.0	25.0	μg/l
SMC-16	Metals by 0	Magnesium	17100	150	150	μg/l
SMC-16	Metals by 0	Manganese	56.7	5.0	5.0	μg/l
SMC-16	Metals by (Nickel	U	20.0	20.0	μg/l
SMC-16	Metals by 0	Potassium	2970	1000	1000	μg/l
SMC-16	Metals by 0	Silver	U	10.0	10.0	μg/l
SMC-16	Metals by (Sodium	266000	500	500	μg/l
SMC-16	Metals by 0	Vanadium	U	20.0	20.0	μg/l
SMC-16	Metals by (U	20.0	20.0	μg/l
SMC-16	Metals by (U	0.2	2.0	μg/l
SMC-16	Metals by (U	0.4	2.0	μg/l
SMC-16	Metals by (U	0.4	2.0	μg/l
SMC-16	Metals by (U	0.4	2.0	μg/l
SMC-16	Metals by (U	0.2	2.0	μg/l
SMC-16	Metals by (2.6	0.3	2.0	μg/l
SMC-16	pH by EPA	pН	8.1			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-17	Metals (Dis		U		0.200	μg/l
SMC-17	Metals (Dis		U	100	100	μg/l
SMC-17	Metals (Dis		11.1	10.0	10.0	μg/l
SMC-17	Metals (Dis		U	5.0	5.0	μg/l
SMC-17	Metals (Dis		U	5.0	5.0	μg/l
SMC-17	Metals (Dis		87700	150	150	μg/l
SMC-17		Chromium	U	10.0	10.0	μg/l
SMC-17	Metals (Dis		U	20.0	20.0	μg/l
SMC-17	Metals (Dis		U	20.0	20.0	μg/l
SMC-17	Metals (Dis		112	25.0	25.0	μg/l
SMC-17	Metals (Dis	Magnesium	5530	150	150	μg/l
SMC-17	Metals (Dis	Manganese	53.6	5.0	5.0	μg/l
SMC-17	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-17	Metals (Dis	Potassium	3830	1000	1000	μg/l
SMC-17	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-17	Metals (Dis	Sodium	301000	500	500	μg/l
SMC-17		Vanadium	U	20.0	20.0	μg/l
SMC-17	Metals (Dis	Zinc	959	20.0	20.0	μg/l
SMC-17	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-17	Metals (Dis		10.0	0.4	2.0	μg/l
SMC-17	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-17	Metals (Dis		49.0	0.4	2.0	μg/l
SMC-17	Metals (Dis		U	0.2	2.0	μg/l
SMC-17	Metals (Dis		99.5	0.3	2.0	μg/l
SMC-17	Metals by (U		0.200	μg/l
SMC-17	Metals by (U	100	100	μg/l
SMC-17	Metals by (10.8	10.0	10.0	μg/l
SMC-17	Metals by 0		U	5.0	5.0	μg/l
SMC-17	Metals by		U	5.0	5.0	μg/l
SMC-17	Metals by		80000	150	150	μg/l
SMC-17		Chromium	U	10.0	10.0	μg/l
SMC-17	Metals by		U 23.9	20.0	20.0	μg/l
SMC-17 SMC-17	Metals by (20.0	20.0	µg/l
	Metals by		521 5050	25.0	25.0	μg/l
SMC-17 SMC-17		Magnesium Manganese	46.6	150 5.0	150 5.0	μg/l μg/l
SMC-17	Metals by 0		U	20.0	20.0	μg/I μg/I
SMC-17		Potassium	3840	1000	1000	μg/l
SMC-17	Metals by		U	10.0	10.0	μg/l
SMC-17	Metals by		277000	500	500	μg/l
SMC-17	Metals by		U	20.0	20.0	μg/l
SMC-17	Metals by 0		1110	20.0	20.0	μg/l
SMC-17	Metals by		U	0.2	2.0	μg/l
SMC-17	Metals by 0		12.3	0.4	2.0	μg/l
SMC-17	Metals by		6.9	0.4	2.0	µg/l
SMC-17	Metals by 0		45.6	0.4	2.0	μg/l
SMC-17	Metals by 0		U	0.2	2.0	µg/l
SMC-17	Metals by 0	Uranium	98.4	0.3	2.0	μg/l

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-18	Metals (Dis		U	DL	0.200	
SMC-18	Metals (Dis		U	100	100	µg/l
SMC-18	Metals (Dis		13.2	10.0	10.0	µg/l
SMC-18	Metals (Dis		U	5.0	5.0	µg/l
SMC-18			U	5.0	5.0	µg/l
SMC-18	Metals (Dis		8 9900	150	150	µg/l
SMC-18		Chromium	U	10.0	10.0	µg/l
SMC-18	Metals (Dis		U	20.0	20.0	µg/l
SMC-18	Metals (Dis		U	20.0	20.0	µg/l
SMC-18	Metals (Dis		86.9	25.0	25.0	µg/l
SMC-18		Magnesium	14800	150	150	µg/l
SMC-18		Manganese	75.7	5.0	5.0	μg/l μg/l
SMC-18	Metals (Dis		U	20.0	20.0	
SMC-18		Potassium	81 20	1000	1000	µg/l
SMC-18	Metals (Dis		U	10.0	10.0	μg/l μg/l
SMC-18	Metals (Dis		136000	500	500	μg/l
SMC-18	Metals (Dis		U	20.0	20.0	μg/l
SMC-18	Metals (Dis		U	20.0	20.0	
SMC-18	Metals (Dis		U	0.2	2.0	µg/l
SMC-18	Metals (Dis		U	0.4	2.0	µg/l
SMC-18	Metals (Dis		U	0.4	2.0	μg/l μg/l
SMC-18	Metals (Dis		3.6	0.4	2.0	μg/l
SMC-18	Metals (Dis		U	0.4	2.0	μg/l
SMC-18	Metals (Dis		U	0.2	2.0	μg/l
SMC-18	Metals by 0		U	0.0	0.200	μg/l
SMC-18	Metals by 0		U	100	100	μg/l
SMC-18	Metals by 0		10.9	10.0	10.0	μg/l
SMC-18	Metals by 0		U	5.0	5.0	μg/l
SMC-18	Metals by (U	5.0	5.0	μg/l
SMC-18	Metals by (89600	150	150	μg/l
SMC-18	Metals by (U	10.0	10.0	μg/l
SMC-18	Metals by (U	20.0	20.0	μg/l
SMC-18	Metals by (U	20.0	20.0	μg/l
SMC-18	Metals by (Iron	89.1	25.0	25.0	μg/l
SMC-18	Metals by (Magnesium	15200	150	150	μg/l
SMC-18	Metals by 0	Manganese	75.4	5.0	5.0	μg/l
SMC-18	Metals by 0	Nickel	U	20.0	20.0	μg/l
SMC-18	Metals by 0	Potassium	8490	1000	1000	μg/l
SMC-18	Metals by (Silver	U	10.0	10.0	μg/l
SMC-18	Metals by 0	Sodium	136000	500	500	μg/l
SMC-18	Metals by (U	20.0	20.0	μg/l
SMC-18	Metals by (Zinc	U	20.0	20.0	μg/l
SMC-18	Metals by (Antimony	U	0.2	2.0	μg/l
SMC-18	Metals by (Arsenic	U	0.4	2.0	μg/l
SMC-18	Metals by 0	Lead	U	0.4	2.0	μg/l
SMC-18	Metals by (Selenium	3.6	0.4	2.0	µg/l
SMC-18	Metals by (U	0.2	2.0	µg/l
SMC-18	Metals by (2.0	0.3	2.0	µg/l
SMC-18	pH by EPA	pН	7.7			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-20	Metals (Dis		U		0.200	μg/l
SMC-20	Metals (Dis		U	100	100	μg/l
SMC-20	Metals (Dis		67.0	10.0	10.0	μg/l
SMC-20	Metals (Dis		U	5.0	5.0	μg/l
SMC-20	Metals (Dis		U	5.0	5.0	μg/l
SMC-20	Metals (Dis		92300	150	150	μg/l
SMC-20	,	Chromium	U	10.0	10.0	μg/l
SMC-20	Metals (Dis		U	20.0	20.0	μg/l
SMC-20	Metals (Dis		U	20.0	20.0	μg/l
SMC-20	Metals (Dis		U	25.0	25.0	μg/l
SMC-20	Metals (Dis	Magnesium	15800	150	150	μg/l
SMC-20		Manganese	56.8	5.0	5.0	μg/l
SMC-20	Metals (Dis		U	20.0	20.0	μg/l
SMC-20	Metals (Dis	Potassium	5900	1000	1000	μg/l
SMC-20	Metals (Dis		U	10.0	10.0	μg/l
SMC-20	Metals (Dis	Sodium	67900	500	500	μg/l
SMC-20	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-20	Metals (Dis	Zinc	54.8	20.0	20.0	μg/l
SMC-20	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-20	Metals (Dis	Arsenic	4.7	0.4	2.0	μg/l
SMC-20	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-20	Metals (Dis	Selenium	73.6	0.4	2.0	μg/l
SMC-20	Metals (Dis		U	0.2	2.0	μg/l
SMC-20	Metals (Dis	Uranium	63.9	0.3	2.0	μg/l
SMC-20	Metals by (Mercury	U		0.200	μg/l
SMC-20	Metals by 0	Aluminum	U	100	100	μg/l
SMC-20	Metals by 0		66.3	10.0	10.0	μg/l
SMC-20	Metals by (U	5.0	5.0	μg/l
SMC-20	Metals by (U	5.0	5.0	μg/l
SMC-20	Metals by (91100	150	150	μg/l
SMC-20		Chromium	U	10.0	10.0	μg/l
SMC-20	Metals by (U	20.0	20.0	μg/l
SMC-20	Metals by (U	20.0	20.0	μg/l
SMC-20	Metals by (U	25.0	25.0	μg/l
SMC-20		Magnesium	15000	150	150	μg/l
SMC-20		Manganese	53.6	5.0	5.0	μg/l
SMC-20	Metals by (U 5700	20.0	20.0	μg/l
SMC-20		Potassium	5780	1000	1000	μg/l
SMC-20	Metals by (U 64400	10.0	10.0	µg/l
SMC-20	Metals by (64100	500	500	µg/l
SMC-20	Metals by (U 24.9	20.0	20.0	μg/l
SMC-20	Metals by (24.8	20.0	20.0	μg/l
SMC-20	Metals by (U 5.1	0.2	2.0	μg/l
SMC-20	Metals by (0.4	2.0	μg/l
SMC-20	Metals by (U 74.1	0.4	2.0	μg/l
SMC-20 SMC-20	Metals by (0.4	2.0	μg/l
SMC-20	Metals by (U 66.6	0.2	2.0	μg/l
SMC-20	Metals by (7.6	0.3	2.0	µg/l nH Unit
SIVI C-20	pH by EPA	hu	۵. بر		ļ	pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-21	Metals (Dis		U		0.200	μg/l
SMC-21	Metals (Dis		U	100	100	μg/l
SMC-21	Metals (Dis		12.5	10.0	10.0	μg/l
SMC-21	Metals (Dis		U	5.0	5.0	μg/l
SMC-21	Metals (Dis		U	5.0	5.0	μg/l
SMC-21	Metals (Dis		536000	150	150	μg/l
SMC-21		Chromium	U	10.0	10.0	μg/l
SMC-21	Metals (Dis		U	20.0	20.0	μg/l
SMC-21	Metals (Dis		U	20.0	20.0	μg/l
SMC-21	Metals (Dis		U	25.0	25.0	μg/l
SMC-21	Metals (Dis	Magnesium	183000	150	150	μg/l
SMC-21		Manganese	128	5.0	5.0	μg/l
SMC-21	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-21	Metals (Dis	Potassium	4760	1000	1000	μg/l
SMC-21	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-21	Metals (Dis	Sodium	257000	500	500	μg/l
SMC-21	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-21	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-21	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-21	Metals (Dis	Arsenic	U	0.4	2.0	μg/l
SMC-21	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-21	Metals (Dis	Selenium	8.0	0.4	2.0	μg/l
SMC-21	Metals (Dis		U	0.2	2.0	μg/l
SMC-21	Metals (Dis	Uranium	11.9	0.3	2.0	μg/l
SMC-21	Metals by (Mercury	U		0.200	μg/l
SMC-21	Metals by 0	Aluminum	U	100	100	μg/l
SMC-21	Metals by 0		13.1	10.0	10.0	µg/l
SMC-21	Metals by (U	5.0	5.0	μg/l
SMC-21	Metals by (U	5.0	5.0	μg/l
SMC-21	Metals by (524000	150	150	μg/l
SMC-21		Chromium	U	10.0	10.0	μg/l
SMC-21	Metals by 0		U	20.0	20.0	μg/l
SMC-21	Metals by 0		U	20.0	20.0	μg/l
SMC-21	Metals by		U	25.0	25.0	μg/l "
SMC-21		Magnesium	179000	150	150	μg/l
SMC-21		Manganese	130	5.0	5.0	μg/l
SMC-21	Metals by		U	20.0	20.0	μg/l
SMC-21		Potassium	5450	1000	1000	μg/l
SMC-21	Metals by		U	10.0	10.0	μg/l
SMC-21	Metals by		256000	500	500	μg/l
SMC-21	Metals by 0		U	20.0	20.0	μg/l
SMC-21	Metals by (U	20.0	20.0	µg/l
SMC-21	Metals by (U	0.2	2.0	µg/l
SMC-21	Metals by (U	0.4	2.0	μg/l
SMC-21 SMC-21	Metals by 0 Metals by 0		7.6	0.4	2.0	μg/l
SMC-21				0.4	2.0	μg/l
SMC-21	Metals by 0 Metals by 0		U 11.9	0.2	2.0	μg/l
SMC-21	pH by EPA		7.4	0.3	2.0	µg/l nH Unit
SIVI C-ZT	Ihu na Eby	рп	J1.4		ļ	pH Unit

SAMPLE	METHOD					
NAME		ANALYTE	RESULT	DL	RL	UNITS
SMC-22	Metals (Dis		U		0.200	μg/l
SMC-22	Metals (Dis		U	100	100	μg/l
SMC-22	Metals (Dis		U	10.0	10.0	μg/l
SMC-22	Metals (Dis		U	5.0	5.0	μg/l
SMC-22	Metals (Dis		U	5.0	5.0	μg/l
SMC-22	Metals (Dis	Calcium	1090	150	150	μg/l
SMC-22	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-22	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-22	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-22	Metals (Dis	Iron	U	25.0	25.0	μg/l
SMC-22	Metals (Dis	Magnesium	U	150	150	μg/l
SMC-22	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-22	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-22		Potassium	U	1000	1000	μg/l
SMC-22	Metals (Dis		U	10.0	10.0	μg/l
SMC-22	Metals (Dis	Sodium	191000	500	500	μg/l
SMC-22	Metals (Dis	Vanadium	135	20.0	20.0	μg/l
SMC-22	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-22	Metals (Dis		U	0.2	2.0	μg/l
SMC-22	Metals (Dis	Arsenic	21.5	0.4	2.0	μg/l
SMC-22	Metals (Dis		U	0.4	2.0	μg/l
SMC-22	Metals (Dis	Selenium	26.3	0.4	2.0	μg/l
SMC-22	Metals (Dis		U	0.2	2.0	µg/l
SMC-22	Metals (Dis	Uranium	42.9	0.3	2.0	µg/l
SMC-22	Metals by 0	Mercury	U		0.200	µg/l
SMC-22	Metals by (Aluminum	U	100	100	μg/l
SMC-22	Metals by 0		U	10.0	10.0	μg/l
SMC-22	Metals by (U	5.0	5.0	μg/l
SMC-22	Metals by (U	5.0	5.0	μg/l
SMC-22	Metals by (1300	150	150	μg/l
SMC-22		Chromium	U	10.0	10.0	μg/l
SMC-22	Metals by (U	20.0	20.0	μg/l
SMC-22	Metals by (U	20.0	20.0	μg/l
SMC-22	Metals by (U	25.0	25.0	μg/l
SMC-22		Magnesium	160	150	150	μg/l
SMC-22		Manganese	U	5.0	5.0	μg/l "
SMC-22	Metals by (U	20.0	20.0	μg/l "
SMC-22		Potassium	U	1000	1000	μg/l
SMC-22	Metals by 0		U	10.0	10.0	μg/l
SMC-22	Metals by (212000	500	500	μg/l
SMC-22		Vanadium	152	20.0	20.0	μg/l
SMC-22	Metals by (U	20.0	20.0	µg/l
SMC-22	Metals by (U 24.7	0.2	2.0	µg/l
SMC-22	Metals by (21.7	0.4	2.0	µg/l
SMC-22	Metals by (U 20.0	0.4	2.0	µg/l
SMC-22	Metals by (29.9	0.4	2.0	µg/l
SMC-22	Metals by (U 49.2	0.2	2.0	µg/l
SMC-22	Metals by (48.2	0.3	2.0	µg/l
SMC-22	pH by EPA	рн	9.2			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-23	Metals (Dis		U		0.200	μg/l
SMC-23	Metals (Dis		U	100	100	μg/l
SMC-23	Metals (Dis		54.3	10.0	10.0	μg/l
SMC-23	Metals (Dis		U	5.0	5.0	μg/l
SMC-23	Metals (Dis		U	5.0	5.0	μg/l
SMC-23	Metals (Dis		7070	150	150	μg/l
SMC-23	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-23	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-23	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-23	Metals (Dis	Iron	45.2	25.0	25.0	μg/l
SMC-23	Metals (Dis	Magnesium	1440	150	150	μg/l
SMC-23	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-23	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-23	Metals (Dis	Potassium	U	1000	1000	μg/l
SMC-23	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-23	Metals (Dis	Sodium	143000	500	500	μg/l
SMC-23	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-23	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-23	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-23	Metals (Dis		3.1	0.4	2.0	μg/l
SMC-23	Metals (Dis		U	0.4	2.0	μg/l
SMC-23	Metals (Dis		27.1	0.4	2.0	μg/l
SMC-23	Metals (Dis		U	0.2	2.0	μg/l
SMC-23	Metals (Dis		10.1	0.3	2.0	μg/l
SMC-23	Metals by (U		0.200	μg/l
SMC-23	Metals by (U	100	100	µg/l
SMC-23	Metals by (55.9	10.0	10.0	µg/l
SMC-23	Metals by (U	5.0	5.0	µg/l
SMC-23	Metals by		U	5.0	5.0	μg/l
SMC-23	Metals by 0		7510	150	150	μg/l
SMC-23		Chromium	U	10.0	10.0	μg/l
SMC-23	Metals by		U	20.0	20.0	μg/l
SMC-23	Metals by		27.1	20.0	20.0	µg/l
SMC-23	Metals by		152	25.0	25.0	µg/l
SMC-23 SMC-23		Magnesium	1480	150	150	μg/l
SMC-23	Metals by 0	Manganese Nickel	U	5.0	5.0 20.0	μg/l
SMC-23		Potassium	U	20.0		μg/l
SMC-23	Metals by 0		U	1000	1000	μg/l
SMC-23	Metals by 0		148000	500	500	μg/l μg/l
SMC-23	Metals by 0		U	20.0	20.0	μg/l
SMC-23	Metals by 0		32.7	20.0	20.0	μg/l
SMC-23	Metals by 0		U	0.2	2.0	μg/l
SMC-23	Metals by (2.3	0.4	2.0	μg/l
SMC-23	Metals by 0		U	0.4	2.0	μg/l
SMC-23	Metals by (27.1	0.4	2.0	μg/l
SMC-23	Metals by 0		2.4	0.2	2.0	μg/l
SMC-23	Metals by 0		10.3	0.3	2.0	μg/l
SMC-23	pH by EPA		8.4	1	1	pH Unit
	I PII V V LI /	IL	1		!	1211 0111

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-24	Metals (Dis		U		0.200	μg/l
SMC-24	Metals (Dis		U	100	100	μg/l
SMC-24	Metals (Dis		11.9	10.0	10.0	μg/l
SMC-24	Metals (Dis		U	5.0	5.0	μg/l
SMC-24	Metals (Dis		U	5.0	5.0	μg/l
SMC-24	Metals (Dis		509000	150	150	μg/l
SMC-24	`	Chromium	U	10.0	10.0	μg/l
SMC-24	Metals (Dis		U	20.0	20.0	μg/l
SMC-24	Metals (Dis		U	20.0	20.0	μg/l
SMC-24	Metals (Dis		U	25.0	25.0	μg/l
SMC-24		Magnesium	138000	150	150	μg/l
SMC-24	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-24	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-24	Metals (Dis	Potassium	6350	1000	1000	μg/l
SMC-24	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-24	Metals (Dis	Sodium	254000	500	500	μg/l
SMC-24	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-24	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-24	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-24	Metals (Dis	Arsenic	5.3	0.4	2.0	μg/l
SMC-24	Metals (Dis	Lead	U	0.4	2.0	µg/l
SMC-24	Metals (Dis	Selenium	66.2	0.4	2.0	μg/l
SMC-24	Metals (Dis		U	0.2	2.0	μg/l
SMC-24	Metals (Dis	Uranium	13.8	0.3	2.0	μg/l
SMC-24	Metals by 0	Mercury	U		0.200	μg/l
SMC-24	Metals by 0	Aluminum	U	100	100	μg/l
SMC-24	Metals by (Barium	10.6	10.0	10.0	μg/l
SMC-24	Metals by (Beryllium	U	5.0	5.0	μg/l
SMC-24	Metals by (U	5.0	5.0	μg/l
SMC-24	Metals by (555000	150	150	μg/l
SMC-24		Chromium	U	10.0	10.0	μg/l
SMC-24	Metals by 0		U	20.0	20.0	μg/l
SMC-24	Metals by 0	- -	U	20.0	20.0	μg/l
SMC-24	Metals by 0		U	25.0	25.0	μg/l
SMC-24		Magnesium	151000	150	150	μg/l
SMC-24		Manganese	U	5.0	5.0	μg/l
SMC-24	Metals by		U	20.0	20.0	μg/l
SMC-24		Potassium	7060	1000	1000	μg/l
SMC-24	Metals by		U	10.0	10.0	μg/l
SMC-24	Metals by		273000	500	500	µg/l
SMC-24	Metals by		U	20.0	20.0	µg/l
SMC-24	Metals by		U	20.0	20.0	µg/l
SMC-24	Metals by (U	0.2	2.0	µg/l
SMC-24	Metals by (5.0	0.4	2.0	µg/l
SMC-24	Metals by (U 66.9	0.4	2.0	µg/l
SMC-24	Metals by (66.8	0.4	2.0	µg/l
SMC-24	Metals by (14.0	0.2	2.0	μg/l
SMC-24	Metals by (14.0	0.3	2.0	µg/l
SMC-24	pH by EPA	lhu	7.3	l	<u> </u>	pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-25	Metals (Dis		U		0.200	µg/l
SMC-25	Metals (Dis		U	100	100	μg/l
SMC-25	Metals (Dis		59.3	10.0	10.0	μg/l
SMC-25	Metals (Dis		U	5.0	5.0	μg/l
SMC-25	Metals (Dis		U	5.0	5.0	μg/l
SMC-25	Metals (Dis		64900	150	150	μg/l
SMC-25	`	Chromium	U	10.0	10.0	μg/l
SMC-25	Metals (Dis		U	20.0	20.0	μg/l
SMC-25	Metals (Dis		U	20.0	20.0	μg/l
SMC-25	Metals (Dis		U	25.0	25.0	μg/l
SMC-25		Magnesium	8260	150	150	μg/l
SMC-25		Manganese	U	5.0	5.0	μg/l
SMC-25	Metals (Dis		U	20.0	20.0	μg/l
SMC-25		Potassium	1010	1000	1000	μg/l
SMC-25	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-25	Metals (Dis	Sodium	102000	500	500	μg/l
SMC-25	Metals (Dis	Vanadium	26.5	20.0	20.0	μg/l
SMC-25	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-25	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-25	Metals (Dis	Arsenic	11.8	0.4	2.0	μg/l
SMC-25	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-25	Metals (Dis	Selenium	13.2	0.4	2.0	μg/l
SMC-25	Metals (Dis		U	0.2	2.0	μg/l
SMC-25	Metals (Dis	Uranium	20.6	0.3	2.0	μg/l
SMC-25	Metals by 0	Mercury	U		0.200	μg/l
SMC-25	Metals by 0		U	100	100	μg/l
SMC-25	Metals by (63.4	10.0	10.0	μg/l
SMC-25	Metals by (U	5.0	5.0	μg/l
SMC-25	Metals by 0		U	5.0	5.0	μg/l
SMC-25	Metals by (69900	150	150	μg/l
SMC-25		Chromium	U	10.0	10.0	μg/l
SMC-25	Metals by 0		U	20.0	20.0	μg/l
SMC-25	Metals by		U	20.0	20.0	μg/l
SMC-25	Metals by		U	25.0	25.0	μg/l "
SMC-25		Magnesium	8760	150	150	µg/l
SMC-25		Manganese	U	5.0	5.0	µg/l
SMC-25	Metals by		U	20.0	20.0	μg/l
SMC-25		Potassium	1170	1000	1000	μg/l
SMC-25	Metals by		U 407000	10.0	10.0	µg/l
SMC-25	Metals by		107000	500	500	µg/l
SMC-25		Vanadium	28.2	20.0	20.0	µg/l
SMC-25 SMC-25	Metals by (U	20.0	20.0	µg/l
	Metals by (11.2	0.2	2.0	µg/l
SMC-25	Metals by (0.4	2.0	µg/l
SMC-25 SMC-25	Metals by 0 Metals by 0		U 13.3	0.4	2.0	µg/l
SMC-25			1	0.4	2.0	μg/l
SMC-25	Metals by 0 Metals by 0		U 21.5	0.2	2.0	μg/l
SMC-25			7.8	0.3	2.0	µg/l
3IVI C-23	pH by EPA	Ινα	۰، ۱	l	<u> </u>	pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-26	Metals (Dis		U		0.200	μg/l
SMC-26	Metals (Dis		U	100	100	μg/l
SMC-26	Metals (Dis		29.2	10.0	10.0	μg/l
SMC-26	Metals (Dis		U	5.0	5.0	μg/l
SMC-26	Metals (Dis		U	5.0	5.0	μg/l
SMC-26	Metals (Dis		48700	150	150	μg/l
SMC-26	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-26	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-26	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-26	Metals (Dis	Iron	U	25.0	25.0	μg/l
SMC-26	Metals (Dis	Magnesium	8350	150	150	μg/l
SMC-26	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-26	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-26	Metals (Dis	Potassium	2250	1000	1000	μg/l
SMC-26	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-26	Metals (Dis	Sodium	156000	500	500	μg/l
SMC-26		Vanadium	U	20.0	20.0	μg/l
SMC-26	Metals (Dis	Zinc	20.8	20.0	20.0	μg/l
SMC-26	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-26	Metals (Dis	Arsenic	2.5	0.4	2.0	μg/l
SMC-26	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-26	Metals (Dis	Selenium	26.2	0.4	2.0	μg/l
SMC-26	Metals (Dis		U	0.2	2.0	μg/l
SMC-26	Metals (Dis		188	0.3	2.0	μg/l
SMC-26	Metals by 0	Mercury	U		0.200	μg/l
SMC-26	Metals by (U	100	100	µg/l
SMC-26	Metals by (28.9	10.0	10.0	μg/l
SMC-26	Metals by (U	5.0	5.0	μg/l
SMC-26	Metals by 0		U	5.0	5.0	μg/l
SMC-26	Metals by (49900	150	150	µg/l
SMC-26		Chromium	U	10.0	10.0	μg/l
SMC-26	Metals by 0		U	20.0	20.0	μg/l
SMC-26	Metals by	- -	U	20.0	20.0	μg/l
SMC-26	Metals by		64.5	25.0	25.0	μg/l
SMC-26		Magnesium	8430	150	150	μg/l
SMC-26		Manganese	U	5.0	5.0	μg/l
SMC-26	Metals by		U	20.0	20.0	μg/l
SMC-26		Potassium	2820	1000	1000	µg/l
SMC-26	Metals by		U 457000	10.0	10.0	µg/l
SMC-26	Metals by		157000	500	500	µg/l
SMC-26 SMC-26	Metals by (U 20 5	20.0	20.0	μg/l
SMC-26	Metals by (29.5	20.0	20.0	μg/l
	Metals by (U	0.2	2.0	μg/l
SMC-26	Metals by (0.4	2.0	µg/l
SMC-26 SMC-26	Metals by (∪ 23.9	0.4	2.0	μg/l
SMC-26	Metals by (1	0.4	2.0	µg/l
SMC-26	Metals by (U 188	0.2	2.0	μg/l
SMC-26	Metals by (7.9	0.3	2.0	µg/l nH Unit
SIVI C-20	pH by EPA	hu	נ. זן	<u> </u>	J	pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-28	Metals (Dis		U		0.200	μg/l
SMC-28	Metals (Dis		U	100	100	μg/l
SMC-28	Metals (Dis		28.1	10.0	10.0	μg/l
SMC-28	Metals (Dis		U	5.0	5.0	μg/l
SMC-28	Metals (Dis		U	5.0	5.0	μg/l
SMC-28	Metals (Dis		52400	150	150	μg/l
SMC-28	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-28	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-28	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-28	Metals (Dis	Iron	U	25.0	25.0	μg/l
SMC-28	Metals (Dis	Magnesium	6470	150	150	μg/l
SMC-28	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-28	Metals (Dis	Nickel	U	20.0	20.0	μg/l
SMC-28	Metals (Dis	Potassium	3260	1000	1000	μg/l
SMC-28	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-28	Metals (Dis	Sodium	70100	500	500	μg/l
SMC-28	Metals (Dis		U	20.0	20.0	μg/l
SMC-28	Metals (Dis	Zinc	527	20.0	20.0	μg/l
SMC-28	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-28	Metals (Dis	Arsenic	5.0	0.4	2.0	μg/l
SMC-28	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-28	Metals (Dis	Selenium	42.6	0.4	2.0	μg/l
SMC-28	Metals (Dis		U	0.2	2.0	μg/l
SMC-28	Metals (Dis		46.4	0.3	2.0	µg/l
SMC-28	Metals by 0	Mercury	U		0.200	μg/l
SMC-28	Metals by (U	100	100	µg/l
SMC-28	Metals by (29.7	10.0	10.0	μg/l
SMC-28	Metals by (U	5.0	5.0	μg/l
SMC-28	Metals by (U	5.0	5.0	μg/l
SMC-28	Metals by (55600	150	150	µg/l
SMC-28		Chromium	U	10.0	10.0	μg/l
SMC-28	Metals by (U	20.0	20.0	μg/l
SMC-28	Metals by 0		U	20.0	20.0	μg/l
SMC-28	Metals by 0		U	25.0	25.0	µg/l
SMC-28		Magnesium	6790	150	150	μg/l
SMC-28		Manganese	U	5.0	5.0	μg/l
SMC-28	Metals by (U 2650	20.0	20.0	µg/l
SMC-28		Potassium	3650	1000	1000	µg/l
SMC-28	Metals by (U 74300	10.0	10.0	µg/l
SMC-28	Metals by (500	500	µg/l
SMC-28 SMC-28	Metals by 0 Metals by 0		U 554	20.0	20.0	μg/l
SMC-28	Metals by 0		U	20.0 0.2	20.0	µg/l
SMC-28	Metals by 0		5.0	0.4		µg/l
SMC-28	Metals by (U	0.4	2.0	μg/l
SMC-28	Metals by (42.3	0.4	2.0	μg/l μg/l
SMC-28	Metals by (U	0.4	2.0	μg/I μg/l
SMC-28	Metals by (46.7	0.2	2.0	μg/I μg/l
SMC-28	pH by EPA		7.8	0.5	∠.∪	μg/ι pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-30	Metals (Dis	Mercury	U		0.200	μg/l
SMC-30	Metals (Dis		U	100	100	μg/l
SMC-30	Metals (Dis	Barium	288	10.0	10.0	μg/l
SMC-30	Metals (Dis	Beryllium	U	5.0	5.0	μg/l
SMC-30	Metals (Dis	Cadmium	U	5.0	5.0	μg/l
SMC-30	Metals (Dis	Calcium	51500	150	150	μg/l
SMC-30	Metals (Dis	Chromium	U	10.0	10.0	μg/l
SMC-30	Metals (Dis	Cobalt	U	20.0	20.0	μg/l
SMC-30	Metals (Dis	Copper	U	20.0	20.0	μg/l
SMC-30	Metals (Dis	Iron	U	25.0	25.0	μg/l
SMC-30	Metals (Dis	Magnesium	7260	150	150	μg/l
SMC-30	Metals (Dis	Manganese	U	5.0	5.0	μg/l
SMC-30	Metals (Dis		U	20.0	20.0	μg/l
SMC-30	Metals (Dis	Potassium	3590	1000	1000	μg/l
SMC-30	Metals (Dis		U	10.0	10.0	μg/l
SMC-30	Metals (Dis	Sodium	24300	500	500	μg/l
SMC-30	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-30	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-30	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-30	Metals (Dis	Arsenic	U	0.4	2.0	μg/l
SMC-30	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-30	Metals (Dis	Selenium	U	0.4	2.0	μg/l
SMC-30	Metals (Dis		U	0.2	2.0	μg/l
SMC-30	Metals (Dis	Uranium	2.7	0.3	2.0	μg/l
SMC-30	Metals by 0	Mercury	U		0.200	μg/l
SMC-30	Metals by (Aluminum	U	100	100	μg/l
SMC-30	Metals by 0		300	10.0	10.0	μg/l
SMC-30	Metals by (U	5.0	5.0	μg/l
SMC-30	Metals by (U	5.0	5.0	μg/l
SMC-30	Metals by (53900	150	150	μg/l
SMC-30		Chromium	U	10.0	10.0	μg/l
SMC-30	Metals by (U	20.0	20.0	μg/l
SMC-30	Metals by 0		U	20.0	20.0	μg/l
SMC-30	Metals by 0		U	25.0	25.0	μg/l
SMC-30		Magnesium	7530	150	150	μg/l
SMC-30		Manganese	U	5.0	5.0	μg/l "
SMC-30	Metals by 0		U	20.0	20.0	μg/l "
SMC-30		Potassium	3840	1000	1000	μg/l
SMC-30	Metals by		U	10.0	10.0	µg/l
SMC-30	Metals by		25600	500	500	μg/l
SMC-30	Metals by		U	20.0	20.0	μg/l
SMC-30	Metals by 0		U	20.0	20.0	µg/l
SMC-30	Metals by		U	0.2	2.0	µg/l
SMC-30	Metals by 0		U	0.4	2.0	µg/l
SMC-30	Metals by 0		U	0.4	2.0	µg/l
SMC-30	Metals by		U	0.4	2.0	µg/l
SMC-30	Metals by		U	0.2	2.0	µg/l
SMC-30	Metals by		2.7	0.3	2.0	µg/l
SMC-30	pH by EPA	рн	7.3			pH Unit

SAMPLE	METHOD				
NAME	NAME ANALYTE	RESULT	DL	RL	UNITS
SMC-31	Metals (Dis Mercury	U		0.200	μg/l
SMC-31	Metals (Dis Aluminum	U	100	100	μg/l
SMC-31	Metals (Dis Barium	46.6	10.0	10.0	μg/l
SMC-31	Metals (Dis Beryllium	U	5.0	5.0	μg/l
SMC-31	Metals (Dis Cadmium	U	5.0	5.0	μg/l
SMC-31	Metals (Dis Calcium	36200	150	150	μg/l
SMC-31	Metals (Dis Chromium	U	10.0	10.0	μg/l
SMC-31	Metals (Dis Cobalt	U	20.0	20.0	μg/l
SMC-31	Metals (Dis Copper	U	20.0	20.0	μg/l
SMC-31	Metals (Dis Iron	27.4	25.0	25.0	μg/l
SMC-31	Metals (Dis Magnesium	7820	150	150	μg/l
SMC-31	Metals (Dis Manganese	88.4	5.0	5.0	μg/l
SMC-31	Metals (Dis Nickel	U	20.0	20.0	μg/l
SMC-31	Metals (Dis Potassium	1630	1000	1000	μg/l
SMC-31	Metals (Dis Silver	U	10.0	10.0	μg/l
SMC-31	Metals (Dis Sodium	151000	500	500	μg/l
SMC-31	Metals (Dis Vanadium	U	20.0	20.0	μg/l
SMC-31	Metals (Dis Zinc	268	20.0	20.0	μg/l
SMC-31	Metals (Dis Antimony	U	0.2	2.0	μg/l
SMC-31	Metals (Dis Arsenic	U	0.4	2.0	μg/l
SMC-31	Metals (DisLead	U	0.4	2.0	μg/l
SMC-31	Metals (Dis Selenium	U	0.4	2.0	μg/l
SMC-31	Metals (Dis Thallium	U	0.2	2.0	μg/l
SMC-31	Metals (Dis Uranium	U	0.3	2.0	μg/l
SMC-31	Metals by (Mercury	U		0.200	μg/l
SMC-31	Metals by (Aluminum	U	100	100	μg/l
SMC-31	Metals by (Barium	45.3	10.0	10.0	μg/l
SMC-31	Metals by Beryllium	U	5.0	5.0	μg/l
SMC-31	Metals by Cadmium	U	5.0	5.0	μg/l
SMC-31	Metals by (Calcium	35500	150	150	μg/l
SMC-31	Metals by Chromium	U	10.0	10.0	μg/l
SMC-31	Metals by Cobalt	U	20.0	20.0	μg/l
SMC-31	Metals by Copper	U	20.0	20.0	μg/l
SMC-31	Metals by (Iron	75.6	25.0	25.0	μg/l
SMC-31 SMC-31	Metals by (Magnesium Metals by (Manganese	7620 88.8	150	150 5.0	μg/l
SMC-31	Metals by (Nickel	U	5.0 20.0		µg/l
SMC-31	Metals by (Potassium	1720	1000	20.0 1000	μg/l
SMC-31	Metals by (Silver	U	10.0	10.0	µg/l
SMC-31	Metals by (Sodium	149000	500	500	μg/l μg/l
SMC-31	Metals by (Vanadium	U	20.0	20.0	μg/l
SMC-31	Metals by (Zinc	269	20.0	20.0	μg/l
SMC-31	Metals by (Antimony	U	0.2	2.0	μg/l
SMC-31	Metals by (Arsenic	U	0.4	2.0	μg/l
SMC-31	Metals by (Lead	U	0.4	2.0	μg/l
SMC-31	Metals by (Selenium	U	0.4	2.0	μg/l
SMC-31	Metals by (Thallium	U	0.2	2.0	μg/l
SMC-31	Metals by (Uranium	U	0.3	2.0	μg/l
SMC-31	pH by EPA pH	7.9	0.0	2.5	pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-32	Metals (Dis		U	DL	0.200	
SMC-32	Metals (Dis		U	100	100	µg/l
SMC-32	Metals (Dis		22.9	10.0	10.0	µg/l
SMC-32	Metals (Dis		U	5.0	5.0	µg/l
SMC-32	Metals (Dis		U	5.0	5.0	µg/l
SMC-32	Metals (Dis		316000	150	150	µg/l
SMC-32		Chromium	U	10.0	10.0	μg/l μg/l
SMC-32	Metals (Dis		U	20.0	20.0	μg/l
SMC-32	Metals (Dis		25.8	20.0	20.0	μg/l
SMC-32	Metals (Dis		1650	25.0	25.0	μg/l
SMC-32		Magnesium	72300	150	150	μg/l
SMC-32		Manganese	1150	5.0	5.0	μg/l
SMC-32	Metals (Dis		U	20.0	20.0	μg/l
SMC-32		Potassium	7870	1000	1000	μg/l
SMC-32	Metals (Dis		U	10.0	10.0	μg/l
SMC-32	Metals (Dis		118000	500	500	μg/l
SMC-32	Metals (Dis		U	20.0	20.0	μg/l
SMC-32	Metals (Dis		23.3	20.0	20.0	μg/l
SMC-32	Metals (Dis		U	0.2	2.0	μg/l
SMC-32	Metals (Dis		U	0.4	2.0	μg/l
SMC-32	Metals (Dis		U	0.4	2.0	μg/l
SMC-32	Metals (Dis		U	0.4	2.0	μg/l
SMC-32	Metals (Dis		U	0.2	2.0	μg/l
SMC-32	Metals (Dis		U	0.3	2.0	μg/l
SMC-32	Metals by (U	0.0	0.200	μg/l
SMC-32	Metals by (U	100	100	μg/l
SMC-32	Metals by (21.1	10.0	10.0	μg/l
SMC-32	Metals by (U	5.0	5.0	µg/l
SMC-32	Metals by (U	5.0	5.0	μg/l
SMC-32	Metals by (Calcium	299000	150	150	μg/l
SMC-32	Metals by 0	Chromium	U	10.0	10.0	μg/l
SMC-32	Metals by 0	Cobalt	U	20.0	20.0	μg/l
SMC-32	Metals by 0	Copper	U	20.0	20.0	μg/l
SMC-32	Metals by 0	Iron	1690	25.0	25.0	μg/l
SMC-32	Metals by 0	Magnesium	68900	150	150	μg/l
SMC-32	Metals by (Manganese	1100	5.0	5.0	μg/l
SMC-32	Metals by (U	20.0	20.0	μg/l
SMC-32	Metals by 0	Potassium	7410	1000	1000	μg/l
SMC-32	Metals by (U	10.0	10.0	μg/l
SMC-32	Metals by (Sodium	111000	500	500	μg/l
SMC-32	Metals by (U	20.0	20.0	μg/l
SMC-32	Metals by (U	20.0	20.0	μg/l
SMC-32	Metals by (U	0.2	2.0	μg/l
SMC-32	Metals by (Arsenic	3.4	0.4	2.0	μg/l
SMC-32	Metals by (U	0.4	2.0	μg/l
SMC-32	Metals by (U	0.4	2.0	μg/l
SMC-32	Metals by (U	0.2	2.0	μg/l
SMC-32	Metals by (113	0.3	2.0	μg/l
SMC-32	pH by EPA	pН	7.4			pH Unit

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-33	Metals (Dis		U		0.200	µg/l
SMC-33	Metals (Dis		U	100	100	μg/l
SMC-33	Metals (Dis		13.6	10.0	10.0	μg/l
SMC-33	Metals (Dis		U	5.0	5.0	μg/l
SMC-33	Metals (Dis		U	5.0	5.0	μg/l
SMC-33	Metals (Dis		225000	150	150	μg/l
SMC-33	,	Chromium	U	10.0	10.0	μg/l
SMC-33	Metals (Dis		U	20.0	20.0	μg/l
SMC-33	Metals (Dis		U	20.0	20.0	μg/l
SMC-33	Metals (Dis		U	25.0	25.0	μg/l
SMC-33		Magnesium	24800	150	150	μg/l
SMC-33		Manganese	6.8	5.0	5.0	μg/l
SMC-33	Metals (Dis		U	20.0	20.0	μg/l
SMC-33	Metals (Dis	Potassium	3550	1000	1000	μg/l
SMC-33	Metals (Dis	Silver	U	10.0	10.0	μg/l
SMC-33	Metals (Dis	Sodium	262000	500	500	μg/l
SMC-33	Metals (Dis	Vanadium	U	20.0	20.0	μg/l
SMC-33	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-33	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-33	Metals (Dis	Arsenic	21.0	0.4	2.0	μg/l
SMC-33	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-33	Metals (Dis	Selenium	268	0.4	2.0	μg/l
SMC-33	Metals (Dis		U	0.2	2.0	μg/l
SMC-33	Metals (Dis	Uranium	166	0.3	2.0	μg/l
SMC-33	Metals by 0	Mercury	U		0.200	μg/l
SMC-33	Metals by (U	100	100	μg/l
SMC-33	Metals by (12.1	10.0	10.0	μg/l
SMC-33	Metals by (U	5.0	5.0	μg/l
SMC-33	Metals by 0		U	5.0	5.0	μg/l
SMC-33	Metals by (226000	150	150	μg/l
SMC-33		Chromium	U	10.0	10.0	μg/l
SMC-33	Metals by		U	20.0	20.0	μg/l
SMC-33	Metals by		U	20.0	20.0	μg/l
SMC-33	Metals by		27.4	25.0	25.0	µg/l
SMC-33		Magnesium	25300	150	150	μg/l
SMC-33 SMC-33		Manganese Niekol	7.4	5.0	5.0	μg/l
SMC-33	Metals by (Potassium	∪ 4020	20.0	20.0	μg/l
SMC-33	Metals by 0		U	1000	1000	μg/l
SMC-33	Metals by 0		267000	500	500	μg/l μg/l
SMC-33	Metals by 0		U	20.0	20.0	μg/l
SMC-33	Metals by 0		U	20.0	20.0	μg/l
SMC-33	Metals by 0		U	0.2	2.0	μg/l
SMC-33	Metals by (21.0	0.4	2.0	μg/l
SMC-33	Metals by 0		U	0.4	2.0	μg/l
SMC-33	Metals by (257	0.4	2.0	μg/l
SMC-33	Metals by 0		U	0.2	2.0	μg/l
SMC-33	Metals by 0		164	0.3	2.0	μg/l
SMC-33	pH by EPA		7.5	1	1	pH Unit
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SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-34	Metals (Dis		U	DL		
SMC-34	Metals (Dis		U	100	0.200 100	μg/l
SMC-34	Metals (Dis		U	10.0	10.0	μg/l
SMC-34	Metals (Dis		U	5.0	5.0	μg/l
SMC-34	Metals (Dis		U	5.0	5.0	μg/l μg/l
SMC-34	Metals (Dis		247000	150	150	μg/l
SMC-34	Metals (Dis		U	10.0	10.0	μg/l
SMC-34	Metals (Dis		U	20.0	20.0	μg/l
SMC-34	Metals (Dis		U	20.0	20.0	μg/l
SMC-34	Metals (Dis		U	25.0	25.0	μg/l
SMC-34		Magnesium	39200	150	150	μg/l
SMC-34		Manganese	U	5.0	5.0	μg/l
SMC-34	Metals (Dis		U	20.0	20.0	μg/l
SMC-34		Potassium	7830	1000	1000	μg/l
SMC-34	Metals (Dis		U	10.0	10.0	μg/l
SMC-34	Metals (Dis		317000	500	500	μg/l
SMC-34	Metals (Dis		U	20.0	20.0	μg/l
SMC-34	Metals (Dis		U	20.0	20.0	μg/l
SMC-34	Metals (Dis		U	0.2	2.0	µg/l
SMC-34	Metals (Dis		29.0	0.4	2.0	µg/l
SMC-34	Metals (Dis		U	0.4	2.0	µg/l
SMC-34	Metals (Dis		434	0.4	2.0	µg/l
SMC-34	Metals (Dis		U	0.2	2.0	μg/l
SMC-34	Metals (Dis		117	0.3	2.0	μg/l
SMC-34	Metals by 0	Mercury	U		0.200	μg/l
SMC-34	Metals by (Aluminum	U	100	100	μg/l
SMC-34	Metals by 0	Barium	U	10.0	10.0	μg/l
SMC-34	Metals by 0	Beryllium	U	5.0	5.0	μg/l
SMC-34	Metals by 0	Cadmium	U	5.0	5.0	μg/l
SMC-34	Metals by (Calcium	249000	150	150	μg/l
SMC-34	Metals by 0	Chromium	U	10.0	10.0	μg/l
SMC-34	Metals by (Cobalt	U	20.0	20.0	μg/l
SMC-34	Metals by 0	Copper	U	20.0	20.0	μg/l
SMC-34	Metals by (201	25.0	25.0	μg/l
SMC-34		Magnesium	40600	150	150	μg/l
SMC-34		Manganese	U	5.0	5.0	μg/l
SMC-34	Metals by (U	20.0	20.0	μg/l
SMC-34		Potassium	8630	1000	1000	μg/l
SMC-34	Metals by (U	10.0	10.0	μg/l
SMC-34	Metals by (325000	500	500	μg/l
SMC-34	Metals by (U	20.0	20.0	μg/l
SMC-34	Metals by 0		U	20.0	20.0	μg/l
SMC-34	Metals by (U	0.2	2.0	µg/l
SMC-34	Metals by (29.3	0.4	2.0	μg/l
SMC-34	Metals by (U	0.4	2.0	μg/l
SMC-34	Metals by (427	0.4	2.0	µg/l
SMC-34	Metals by (U	0.2	2.0	μg/l
SMC-34	Metals by 0	Uranium	119	0.3	2.0	μg/l

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
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SMC-34	pH by EPA	pН	7.5			pH Unit
SMC-35	Metals (Dis	Mercury	lυ		0.200	μg/l
SMC-35	Metals (Dis	•	U	100	100	μg/l
SMC-35	Metals (Dis		U	10.0	10.0	μg/l
SMC-35	Metals (Dis		U	5.0	5.0	μg/l
SMC-35	Metals (Dis		U	5.0	5.0	μg/l
SMC-35	Metals (Dis		432000	150	150	μg/l
SMC-35	Metals (Dis		U	10.0	10.0	μg/l
SMC-35	Metals (Dis		U	20.0	20.0	μg/l
SMC-35	Metals (Dis		U	20.0	20.0	μg/l
SMC-35	Metals (Dis		U	25.0	25.0	μg/l
SMC-35	`	Magnesium	84100	150	150	μg/l
SMC-35		Manganese	U	5.0	5.0	μg/l
SMC-35	Metals (Dis		U	20.0	20.0	μg/l
SMC-35		Potassium	9260	1000	1000	μg/l
SMC-35	Metals (Dis		U	10.0	10.0	μg/l
SMC-35	Metals (Dis		269000	500	500	μg/l
SMC-35	Metals (Dis		U	20.0	20.0	μg/l
SMC-35	Metals (Dis		U	20.0	20.0	μg/l
SMC-35	Metals (Dis		Ū	0.2	2.0	μg/l
SMC-35	Metals (Dis		23.7	0.4	2.0	μg/l
SMC-35	Metals (Dis		U	0.4	2.0	μg/l
SMC-35	Metals (Dis		375	0.4	2.0	μg/l
SMC-35	Metals (Dis		U	0.2	2.0	μg/l
SMC-35	Metals (Dis		231	0.3	2.0	μg/l
SMC-35	Metals by (U		0.200	μg/l
SMC-35	Metals by 0	Aluminum	U	100	100	μg/l
SMC-35	Metals by 0	Barium	U	10.0	10.0	μg/l
SMC-35	Metals by 0	Beryllium	U	5.0	5.0	μg/l
SMC-35	Metals by 0	Cadmium	U	5.0	5.0	μg/l
SMC-35	Metals by 0	Calcium	449000	150	150	μg/l
SMC-35	Metals by 0	Chromium	U	10.0	10.0	μg/l
SMC-35	Metals by 0		U	20.0	20.0	μg/l
SMC-35	Metals by 0	Copper	U	20.0	20.0	μg/l
SMC-35	Metals by 0	Iron	U	25.0	25.0	μg/l
SMC-35	Metals by 0	Magnesium	85300	150	150	μg/l
SMC-35		Manganese	U	5.0	5.0	μg/l
SMC-35	Metals by (U	20.0	20.0	μg/l
SMC-35		Potassium	10300	1000	1000	μg/l
SMC-35	Metals by (U	10.0	10.0	μg/l
SMC-35	Metals by (273000	500	500	μg/l
SMC-35	Metals by (U	20.0	20.0	μg/l
SMC-35	Metals by (U	20.0	20.0	μg/l
SMC-35	Metals by 0		U	0.2	2.0	μg/l
SMC-35	Metals by 0		23.6	0.4	2.0	μg/l
SMC-35	Metals by 0		U	0.4	2.0	μg/l
SMC-35	Metals by 0		350	0.4	2.0	μg/l
SMC-35	Metals by 0	Thallium	U	0.2	2.0	μg/l

SAMPLE	METHOD					
NAME	NAME	ANALYTE	RESULT	DL	RL	UNITS
SMC-35	Metals by		224	0.3	2.0	µg/l
SMC-35	pH by EPA		7.5	0.0	12.0	pH Unit
SMC-36	Metals (Dis		U		0.200	μg/l
SMC-36	Metals (Dis		U	100	100	μg/l
SMC-36	Metals (Dis		27.5	10.0	10.0	μg/l
SMC-36	Metals (Dis		U	5.0	5.0	μg/l
SMC-36	Metals (Dis		U	5.0	5.0	μg/l
SMC-36	Metals (Dis		46700	150	150	μg/l
SMC-36		Chromium	U	10.0	10.0	μg/l
SMC-36	Metals (Dis		U	20.0	20.0	μg/l
SMC-36	Metals (Dis		U	20.0	20.0	μg/l
SMC-36	Metals (Dis		U	25.0	25.0	µg/l
SMC-36		Magnesium	8050	150	150	µg/l
SMC-36		Manganese	U	5.0	5.0	μg/l
SMC-36	Metals (Dis		U	20.0	20.0	μg/l
SMC-36		Potassium	2120	1000	1000	μg/l
SMC-36	Metals (Dis		U	10.0	10.0	μg/l
SMC-36	Metals (Dis		148000	500	500	μg/l
SMC-36	Metals (Dis		U	20.0	20.0	μg/l
SMC-36	Metals (Dis	Zinc	U	20.0	20.0	μg/l
SMC-36	Metals (Dis	Antimony	U	0.2	2.0	μg/l
SMC-36	Metals (Dis	Arsenic	2.3	0.4	2.0	μg/l
SMC-36	Metals (Dis	Lead	U	0.4	2.0	μg/l
SMC-36	Metals (Dis	Selenium	26.1	0.4	2.0	μg/l
SMC-36	Metals (Dis	Thallium	U	0.2	2.0	μg/l
SMC-36	Metals (Dis	Uranium	187	0.3	2.0	μg/l
SMC-36	Metals by 0	Mercury	U		0.200	μg/l
SMC-36	Metals by 0	Aluminum	U	100	100	μg/l
SMC-36	Metals by 0	Barium	30.5	10.0	10.0	μg/l
SMC-36	Metals by 0	Beryllium	U	5.0	5.0	μg/l
SMC-36	Metals by (U	5.0	5.0	μg/l
SMC-36	Metals by 0		52600	150	150	μg/l
SMC-36		Chromium	U	10.0	10.0	μg/l
SMC-36	Metals by (U	20.0	20.0	μg/l
SMC-36	Metals by 0		U	20.0	20.0	μg/l
SMC-36	Metals by (65.0	25.0	25.0	µg/l
SMC-36		Magnesium	9030	150	150	µg/l
SMC-36		Manganese	U	5.0	5.0	µg/l
SMC-36	Metals by 0		U	20.0	20.0	µg/l
SMC-36		Potassium	2990	1000	1000	μg/l
SMC-36	Metals by		U	10.0	10.0	μg/l
SMC-36	Metals by		164000	500	500	μg/l
SMC-36		Vanadium	U	20.0	20.0	μg/l
SMC-36	Metals by		29.8	20.0	20.0	μg/l
SMC-36	Metals by		U	0.2	2.0	μg/l
SMC-36	Metals by		U	0.4	2.0	μg/l
SMC-36	Metals by		U	0.4	2.0	µg/l
SMC-36	Metals by		25.1	0.4	2.0	μg/l
SMC-36	Metals by 0	I hallium	U	0.2	2.0	μg/l

SMC HWY-HMC METALS RESULTS

SAMPLE NAME		ANALYTE	RESULT	DL	RL	UNITS
SMC-36	Metals by 0	Uranium	190	0.3	2.0	μg/l
SMC-36	pH by EPA	рН	7.9			pH Unit